CENTRE D'ANALYSE ET DE DOCUMENTATION PATRISTIQUES

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au Centre National de la Recherche Scientifique

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BIBLIA PATRISTICA

INDEX DES CITATIONS ET ALLUSIONS BIBLIQUES
DANS LA LITTÉRATURE PATRISTIQUE

4

EUSÈBE DE CÉSARÉE,
CYRILLE DE JÉRUSALEM,
ÉPIPHANE DE SALAMINE

ÉDITIONS DU CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE
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INTRODUCTION

Le Centre d'Analyse et de Documentation Patristiques (CADP) aborde aujourd'hui les œuvres du 4e siècle. Progressant chronologiquement dans l'analyse de la littérature patristique, les volumes précédents de la *Biblia Patristica* couvrent la période qui va des débuts de l'ère chrétienne à la paix de l'Église. Un des traits originaux des deux premiers volumes était de grouper dans un même ensemble des auteurs et des œuvres de langues et d'aires culturelles différentes ; leur confrontation, rendue visuellement évidente dans les colonnes de ces volumes, a été un facteur de nombreuses recherches nouvelles. Les œuvres du quatrième siècle sont malheureusement trop nombreuses pour être présentées toutes ensemble selon la même méthode. Dans cet « âge d'or » de la littérature patristique, ce serait quelque deux cent mille références bibliques qu'il faudrait regrouper. Il a donc fallu procéder à des choix.

Au 4e siècle, des auteurs palestiniens

Selon quel principe devions-nous constituer des ensembles cohérents avec les œuvres du 4e siècle ? Fallait-il les regrouper en fonction des courants ou des écoles théologiques ? Fallait-il plutôt tenir compte des langues de transmission des documents (latin, grec, syriaque, etc.) ? Dans un cas les critères s'avéraient bien flous et contestables, dans l'autre on aboutissait à un découpage tel que nous nous trouvions devant la même difficulté : une masse si importante de documents et de références qu'il était matériellement impossible de les présenter en un seul et même volume. Nous avons opté pour une solution de compromis : un découpage qui privilégie le facteur géographique. On obtient ainsi des sous-ensembles qui présentent une réelle unité. La « région » offre souvent une unité de langue, une unité de vie ; elle connaît les mêmes débats d'ordre théologique, éthique, politique ou exégétique.

Cette option étant prise, il restait à fixer l'ordre des priorités. Toujours désireux de faire de *Biblia Patristica* un instrument de recherche, nous avons opté pour un des domaines les moins explorés. Peut-être parce que largement dépourvues de traductions, les œuvres d'Eusèbe de Césarée, d'Épiphane de Salamine et de Cyrille de Jérusalem sont rarement envisagées dans leur ensemble et jamais les unes par rapport aux autres. Notre désir, en réunissant ces trois auteurs palestiniens, est à nouveau de susciter la curiosité, de faire apparaître des rapprochements inattendus et de contribuer à éclaircir les contours d'un corpus qui comporte encore de grandes zones d'ombre.

Le corpus des œuvres

Depuis la publication de la *Clavis Patrum Graecorum II* par M. Geerard dans le *Corpus Christianorum* (Turnhout 1974), on pourrait considérer le problème du choix des œuvres et de leur édition de référence comme clos. La bibliographie présentée est à la fois un état de la question et une manière d'orienter le chercheur. C'est dans cette perspective que nous avons utilisé cet important ouvrage.

Nous avons donc analysé toute la liste des œuvres telle qu'elle figure dans le volume II de la *Clavis*, mais nous nous sommes parfois écartés de la nomenclature proposée. C'est le cas en particulier lorsqu'une œuvre dépourvue de texte est connue uniquement par un titre ou lorsqu'elle est citée par un auteur dans une autre de ses œuvres. Ainsi en est-il pour l'*Epistula ad Arabos* mentionnée par Epiphane dans son *Panarion*, dont le titre ne figure pas dans notre liste des œuvres traitées. C'est le cas également pour les fragments épars auxquels les savants des siècles passés ont, par commodité, affecté des titres sans lien avec une œuvre donnée d'un auteur. Ainsi l'*Antiquorum martyriorum collectio*, qui n'est qu'un recueil d'extraits de l'*Histoire ecclésiastique* d'Eusèbe, ne figure pas non plus dans notre liste des œuvres traitées. Pour la même raison nous avons préféré le terme générique de *fragmenta uaria* à toutes les collections constituées sous le titre de *Scolia in* ... Cette solution présente à nos yeux un double avantage : elle évite au chercheur extérieur à nos disciplines de prendre pour une œuvre ce qui n'est qu'une « collectio » et elle rend au chercheur averti la liberté de confrontation de ces données avec celles des œuvres reconnues.

De toute façon, pour faciliter le travail du chercheur, nous avons fait figurer dans chaque notice bibliographique le ou les numéros d'ordre qui sont affectés à l'œuvre dans la *Clavis*. Les rares cas où cette mention ne figure pas représentent des compléments de notre part ou des choix différents quant à l'édition de référence.

Rappelons pour finir qu'il est inutile de chercher dans la liste des sigles les références bibliographiques de toutes les œuvres mentionnées dans la première liste, celle des œuvres traitées ; il est clair en effet que toutes les œuvres qui ne comportent aucune allusion ou aucune citation aux Ecritures (il en existe !) ne donnent pas lieu à l'établissement de références dans notre banque de données et ne reçoivent ni sigle ni référence bibliographique.

La présentation des références

Il n'est pas inutile de rappeler que le Centre d'Analyse et de Documentation Patristiques ne se contente pas de relever les références données par les éditions ; certaines d'entre elles en effet se contentent de donner la première occurrence des citations. Bien au contraire il est procédé à une lecture à frais nouveaux permettant d'ajouter les allusions dont l'importance est capitale (surtout pour l'histoire de l'exégèse).

L'ordre des livres bibliques est le suivant :

Genèse
Exode
Lévitique
Nombres
Deutéronome

Josué
Juges
1 Samuel
2 Samuel
1 Rois
2 Rois

Esaïe
Jérémie
Ezéchiel
Osée

Joël
Amos
Abdias
Jonas
Michée
Nahum
Habaquq
Sophonie
Aggée
Zacharie
Malachie

Psaumes
Job
Proverbes
Ruth
Cantique

Qohélet
Lamentations
Esther
Daniel
Esdras
Néhémie
1 Chroniques
2 Chroniques

Tobit
Judith
1 Maccabées
2 Maccabées
Sapience
Siracide
Baruch

Matthieu	Ephésiens	Hébreux
Marc	Philippiens	Jacques
Luc	Colossiens	1 Pierre
Jean	1 Thessal.	2 Pierre
Actes	2 Thessal.	1 Jean
Romains	1 Timothée	2 Jean
1 Corinthiens	2 Timothée	3 Jean
2 Corinthiens	Tite	Jude
Galates	Philémon	Apocalypse

Cas particuliers : DA 13 = Le livre de Suzanne
DA 14 = Bel et le dragon
BA 6 = Épître de Jérémie

Les divisions en chapitres et versets sont données d'après la numérotation des éditions du texte massorétique pour l'Ancien Testament (à l'exception des livres propres à la version des Septante où nous suivons la numérotation de Rahlfs) et d'après la numérotation de l'édition de Nestle-Aland pour le Nouveau Testament.

Les signes utilisés dans l'index sont :

1) à côté de la référence biblique

E référence évangélique qui a des parallèles dans un ou plusieurs autres évangiles. Celle qui est indiquée offre le texte le plus proche de l'énoncé patristique. Dans les cas d'indétermination, la référence a été faite systématiquement à Matthieu.

P le texte de la référence biblique n'est que le premier d'une série de parallèles dont on n'a pas cru devoir encombrer l'index.

V le texte de la référence biblique n'a pu être fourni que par une version (non précisée). La numérotation de la référence est cependant rapportée à l'hébreu pour l'Ancien Testament et au grec pour le Nouveau.

+ attribution biblique inexacte dans le texte patristique.

* la référence biblique est rapportée dans le texte patristique comme citée par un auteur antérieur.

2) à côté de la référence patristique

? placé avant le titre d'œuvre : texte dont l'attribution à l'auteur est sujette à caution.

+ placé après le chiffre de la ligne, ce signe indique que la référence biblique est reprise dans le paragraphe en question à l'intérieur de la page considérée.

+ placé simultanément après les chiffres du paragraphe et de la ligne, ce signe indique que la référence biblique est reprise dans le ou les paragraphes suivants d'un même chapitre.

Le CADP remercie vivement tous ceux qui, par leurs conseils ou leur collaboration (envoi de textes ou de références), ont contribué à la préparation de cet index, en particulier les Pères J. Fleury, J. Pradel et G. Valayer.

Le CADP est redevable pour ses travaux informatiques de l'assistance technique du Centre de Calcul du Centre National de la Recherche Scientifique à Strasbourg-Cronenbourg et des matériels mis à sa disposition par l'Université des Sciences Humaines (Strasbourg II) dans son Service Informatique de Recherche : que tous ceux qui ont ainsi favorisé le développement de nos travaux trouvent ici l'expression de toute notre reconnaissance.

L'équipe du CADP, responsable de la conception et de la confection de cet index est composée de :

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Le CADP souhaite que les utilisateurs de ce volume conservent l'habitude, prise après la publication des précédents volumes, de lui envoyer compléments, critiques ou encouragements.

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	Procatechesis
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	Mystagogiae
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	De mensuris et ponderibus
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ABRÉVIATIONS

CCG	Corpus christianorum, Series Graeca, Turnhout.
CCL	Corpus christianorum, Series Latina, Turnhout.
CPG	Clavis Patrum Graecorum, Turnhout.
CSCO	Corpus Scriptorum Christianorum Orientalium, Paris-Louvain.
GCS	Die griechischen christlichen Schriftsteller der ersten drei Jahrhunderte, Leipzig-Berlin.
PG	MIGNE (J.-P.), Patrologia Graeca, Paris.
PL	MIGNE (J.-P.), Patrologia Latina, Paris.
SC	Sources chrétiennes, Paris.
TU	Texte und Untersuchungen zur Geschichte der altchristlichen Literatur, Leipzig-Berlin.

CYR CATECH	**CYRILLVS HIEROSOLYMITANVS, Catecheses ad illuminandos** [CPG 3585/2] REISCHL (G.C.), *S. Patris nostri Cyrilli Hierosolymorum archiepiscopi opera quae supersunt omnia*, I, Monaci 1848 (Hildesheim 1967)
CYR CATECH A	**CYRILLVS HIEROSOLYMITANVS, Catecheses ad illuminandos** [CPG 3585/2] RUPP (J.), *S. Patris nostri Cyrilli Hierosolymorum archiepiscopi opera quae supersunt omnia*, II, Monaci 1860 (Hildesheim 1967) 2-342.
CYR EP.CONS	**CYRILLVS HIEROSOLYMITANVS, Epistula ad Constantium imperatorem** [CPG 3587] BIHAIN (E.), L'épître de Cyrille de Jérusalem à Constance sur la vision de la croix, Tradition manuscrite et édition critique, *Byzantion* 43 (1973) 286-291.
CYR PARALYT	**CYRILLVS HIEROSOLYMITANVS, Homilia in paralyticum iuxta piscinam iacentem** [CPG 3588] RUPP (J.), *S. Patris nostri Cyrilli Hierosolymorum archiepiscopi opera quae supersunt omnia*, II, Monaci 1860 (Hildesheim 1967) 406-426.
CYR PROCAT	**CYRILLVS HIEROSOLYMITANVS, Procatechesis** [CPG 3585/1] CROSS (F. L.), *St. Cyril of Jerusalem's Lectures on the Christian Sacraments. The Procatechesis and the Five Mystagogical Catecheses* (Texts for Students 51), London 1951 1-11.
CYR ? MYST	**CYRILLVS HIEROSOLYMITANVS ? Mystagogiae** [CPG 3586 et 3622] PIÉDAGNEL (A.), PARIS (P.), *SC* 126 (1966)
CYR ? TEMPL	**CYRILLVS HIEROSOLYMITANVS ? Epistula de aedificando templo** BROCK (S.P.), A Letter Attributed to Cyril of Jerusalem on the Rebuilding of the Temple, *Bulletin of The School of Oriental and African Studies* 40 (1977) 267-286.
EPI ANCOR	**EPIPHANIVS CONSTANTIENSIS, Ancoratus** [CPG 3744] HOLL (K.), *GCS* 25 (1915) 2-149 (y compris les lettres de Matidius et Palladius).
EPI EP.BAS	**EPIPHANIVS CONSTANTIENSIS, Epistula ad Basilianum** [CPG 3759] in SEVERVS ANTIOCHENVS, Liber contra impium grammaticum, LEBON (J.), *CSCO* 102 (1933) 235.

EPI EP.CLER **EPIPHANIVS CONSTANTIENSIS, Epistula ad clericos Aegypti** [CPG 3757]

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41-44.

EPI EP.EVS **EPIPHANIVS CONSTANTIENSIS, Epistula ad Eusebium, Marcellum, Viuianum, Carpum et ad Aegyptios** [CPG 3756]

HOLL (K.), Ein Bruchstück aus einem bisher unbekannten Brief des Epiphanius, *Gesammelte Aufsätze zur Kirchengeschichte,* II, Tübingen 1928

205-207.

EPI EP.HIER **EPIPHANIVS CONSTANTIENSIS, Epistula ad Hieronymum** [CPG 3755]

in HIERONYMVS PRESBYTER, Epistula 91, LABOURT (J.), *Saint Jérôme, Lettres,* IV (Collection des Universités de France), Paris 1954

146,26-148,2.

EPI EP.IO **EPIPHANIVS CONSTANTIENSIS, Epistula ad Ioannem Hierosolymitanum** [CPG 3754]

In HIERONYMVS PRESBYTER, Epistula 51, LABOURT (J.), *Saint Jérôme, Lettres,* II (Collection des Universités de France), Paris 1951

156,10-172,6.

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in SEVERVS ANTIOCHENVS, Liber contra impium grammaticum, LEBON (J.), *CSCO* 102 (1933)

235-236 (se retrouve en partie dans Ancoratus 77,2).

EPI EP.PRES **EPIPHANIVS CONSTANTIENSIS, Epistula ad presbyteros Pisidiae** [CPG 3758]

in SEVERVS ANTIOCHENVS, Liber contra impium grammaticum, LEBON (J.), *CSCO* 102 (1933)

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EPI EP.THEO **EPIPHANIVS CONSTANTIENSIS, Epistula ad Theodosium imperatorem** [CPG 3750]

OSTROGORSKY (G.), *Studien zur Geschichte des byzantinischen Bilderstreites* (Historische Untersuchungen 5), Breslau 1929

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EPI FR **EPIPHANIVS CONSTANTIENSIS, Fragmenta uaria** [CPG 3761/1]

DEVREESSE (R.), *Les anciens commentateurs grecs de l'Octateuque et des Rois* (Studi e Testi 201), Città del Vaticano 1959

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COMBEFIS (F.), *Bibliothecae graecorum Patrum Auctarium novissimum*, Paris 1672

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EPI GEM **EPIPHANIVS CONSTANTIENSIS, De duodecim gemmis** [CPG 3748]

BLAKE (R. P.), VIS (H. de), *Epiphanius De gemmis, The Old Georgian Version and the Fragments of the Armenian Version and the Coptic-Sahidic Fragments* (Studies and documents 2), London 1934

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193-199.

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OSTROGORSKY (G.), *Studien zur Geschichte des byzantinischen Bilderstreites* (Historische Untersuchungen 5), Breslau 1929
68-71.

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MOUTSOULAS (E.), To « Peri metrôn kai stathmôn » ergon Epiphaniou tou Salaminos, *Theologia* 44 (1973)
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HOLL (K.), *GCS* 25 (1915)
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EPI PAN B — **EPIPHANIVS CONSTANTIENSIS, Panarion** [CPG 3745]
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2-229 ; 232-414 ; 416-526 : livres 65 à 80 et De fide (FID).

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OSTROGORSKY (G.), *Studien zur Geschichte des byzantinischen Bilderstreites* (Historische Untersuchungen 5), Breslau 1929
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EVS CHRON B	**EVSEBIVS CAESARIENSIS, Chronicon** [CPG 3494] KARST (J.), *GCS* 20 (1911) 1-227.
EVS CHRON C	**EVSEBIVS CAESARIENSIS, Chronicon** [CPG 3494] HELM (R.), *GCS* 47³ (1984) 7-231.
EVS DEM	**EVSEBIVS CAESARIENSIS, Demonstratio euangelica** [CPG 3487] HEIKEL (I. A.), *GCS* 23 (1913)
EVS ECCL.TH	**EVSEBIVS CAESARIENSIS, De ecclesiastica theologia** [CPG 3478] KLOSTERMANN (E.), HANSEN (G. C.), 2ᵉ éd., *GCS* (1972) 60-182.
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EVS EP.CARP	**EVSEBIVS CAESARIENSIS, Epistula ad Carpianum. Canones euangeliorum** [CPG 3465] NESTLE (E.), ALAND (K.) et alii, *Novum Testamentum Graece*, 26ᵉ éd., Stuttgart 1979 73*-78*. Les pages de l'index sont données sans astérisque.
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PG 23 (1857)

76,A1-13.C3-D4 ; 77,A9-B6.B9-C12 ; 77,D1-80,A7 ; 80,A10-15.B2-C5 ; 80,D4-81,A5 ; 81,A9-D2 ; 81,D5-84,A3 ; 84,D13-85,C6 ; 85,C8-D1 ; 85,D5-88,A12 ; 88,A14-B15.C2-15 ; 88,D2-89,D8 ; 92,C13-D11 ; 93,A3-D11 ; 96,A8-B2.B6-C6 ; 96,C8-97,A2 ; 97,A5-B1.B6-C1 ; 100,C1-101,A10 ; 104,A14-D5 ; 104,D7-105,B12 ; 108,A8-C1.C3-D9 ; 108,D10-109,A10 ; 109,A13-C1.C5-14 ; 109,D1-112,A11 ; 116,A4-B4 ; 117,A11-13 ; 120,A9-B2.B6-C1 ; 124,D7-13 ; 125,A9-13 ; 128,A13-C3.C6-D6 ; 128,D10-129,A13 ; 129,A15-B11.B13-C6.C13-D3 ; 136,C12-15 ; 137,A8-12 ; 141,C1-7 ; 144,B10-13 ; 144,D7-145,B10 ; 145,B12-C15 ; 145,D2-148,A4 ; 148,A6-B2.B7-D9 ; 149,D7-152,B11 ; 152,C1-6.C9-12.D1-4 ; 152,D8-153,A8 ; 153,A12-D9 ; 156,B8-10.B13-14.C1-D9 ; 156,D11-157,C6 ; 160,A10-B3 ; 160,B13-161,A4 ; 161,A7-B6.B9-14.C1-7.C9-D4 ; 161,D9-164,A13 ; 164,B4-C1 ; 164,C9-165,A4 ; 165,A4-B9.D1-6 ; 168,A5-B11.C2-D1 ; 168,D9-169,A12 ; 169,A15-172,A10 ; 172,A13-C1.C2-D8 ; 172,D10-173,C7 ; 173,C13-176,A12 ; 176,A15-C1 ; 176,C5-177,A14 ; 177,B11-C5.C10-D3 ; 177,D9-180,B4 ; 180,B9-C10 ; 180,C14-181,B8 ; 181,B14-C4.C5-7.C9-11.C13-D8 ; 181,D9-184,A7 ; 184,A11-B8.B12-C1.C2-D3.D8-12 ; 185,A3-B5.B10-C11.C13-D5 ; 185,D8-189,A9 ; 189,A12-192,A9 ; 192,A15-D5 ; 193,A4-B9.B12-D8 ; 196,B10-C12 ; 197,A2-5.A11-C6 ; 197,C13-200,A2 ; 200,A4-13.B7-13.C3-D12 ; 201,A1-9.A13-B12 ; 201,C3-204,A4 ; 204,A7-11.A12-B10.D5-12 ; 205,A2-7 ; 205,A11-208,B11 ; 208,C1-5 ; 208,C8-209,A6 ; 209,C14-212,B6 ; 212,B13-D9 ; 213,A2-C2 ; 213,C7-216,A17 ; 216,B3-C4 ; 216,C9-217,C3 ; 217,C5-7.C10-D6 ; 220,A15-C1 ; 220,C8-221,B13 ; 221,C1-4 ; 221,D9-224,A16 ; 224,B2-12.C2-D8 ; 224,D9-225,A8 ; 225,A15-C7.C10-D9 ; 225,D12-228,B14 ; 228,C2-D2 ; 228,D7-229,A10 ; 229,A12-B5.B11-C9 ; 229,D1-232,A4 ; 232,A8-15.B2-11 ; 232,C2-233,C1 ; 233,C5-D4 ; 233,D8-236,A15 ; 236,B5-C8 ; 236,C12-237,A2 ; 237,A7-240,A12 ; 240,B4-12 ; 240,B15-241,A12 ; 241,A15-C10 ; 241,C14-244,C2 ; 244,C8-245,B3 ; 245,B5-C1 ; 245,C5-248,C15 ; 248,D3-9 ; 249,A2-C3.C6-10 ; 249,C13-252,A5 ; 252,A12-253,D12 ; 256,A4-13.A15-B4.B5-C2 ; 257,A10-15.B4-15 ; 257,C5-260,A9 ; 260,A14-B14.C3-D13 ; 261,A2-B9.B12-D14 ; 264,A4-C10 ; 265,A5-B10.B14-C10.D1-12 ; 268,A2-12.B1-14 ; 268,C6-269,B5 ; 269,B10-272,A7 ; 272,A9-B6.B9-D5 ; 272,D12-273,B6 ; 273,B8-D3 ; 273,D6-276,A4 ; 276,A15-C9.C11-D13 ; 277,A2-B1.B4-C14 ; 277,D2-280,A11 ; 280,A14-C6 ; 280,C8-281,A4 ; 281,A7-9.A10-B7.B10-C6 ; 284,A1-B1.B6-D8.D12-14 ; 285,A7-D7 ; 288,A3-D4 ; 288,D8-293,A5 ; 293,A7-14.B1-C15.D2-4 ; 293,D10-296,A8 ; 296,A9-C3.C7-D8 ; 297,A1-B4.B7-C3 ; 297,C7-300,A15 ; 300,B4-C14 ; 301,B9-304,A15 ; 304,B4-308,C15 ; 308,D3-309,D6 ; 309,D7-312,B7 ; 312,B14-313,A7 ; 313,A8-316,A3 ; 316,A9-C14 ; 316,D3-317,A11 ; 317,A15-C13 ; 317,C15-320,D7 ; 320,D13-321,C5 ; 321,C8-D1 ; 321,D4-324,A4 ; 324,A7-C13 ; 324,D1-325,C12 ; 325,C13-328,A17 ; 328,B2-C11 ; 328,C13-329,B7 ; 329,B8-C9 ; 329,C14-332,B2 ; 332,B4-C9.C11-D3.D5-10 ; 333,A1-D2 ; 333,D4-336,B5 ; 336,B13-C12.C14-D13 ; 337,A2-B8 ; 337,B12-340,C11 ; 340,C14-341,C8 ; 341,C12-D9 ; 344,A14-B2 ; 344,B5-345,A6 ; 345,A10-B13.C4-16 ; 345,D1-348,A10 ; 348,A15-D4 ; 348,D5-349,D12 ; 352,A5-C3 ; 352,C6-353,B16 ; 353,C3-D12 ; 356,A2-357,A3 ; 357,D7-361,A2 ; 361,A8-364,C5 ; 364,C6-D2.D4-8 ; 364,D10-365,B13 ; 365,B14-D7.D8-13 ; 368,A3-B3 ; 368,B4-372,A4 ; 372,A5-C5 ; 372,C7-373,D12 ; 376,A1-D8 ; 376,D10-377,D8 ; 377,D10-380,B2 ; 380,B7-381,A8 ; 381,A12-384,A9 ; 384,A13-B14 ; 384,C1-385,B3 ; 385,B5-D7 ; 385,D9-388,B12 ; 388,C1-389,A11 ; 389,B1-D10 ; 392,A6-393,B6 ; 393,C14-396,B2 ; 396,B3-C13 ; 396,D9-397,A9 ; 397,A10-400,B4 ; 400,B5-401,A11 ; 401,A13-B13 ; 401,C1-404,A3 ; 404,A6-B1.B3-C14 ; 404,D3-405,A7 ; 405,D7-408,B4 ; 408,B7-C13 ; 408,D1-409,A5 ; 409,A6-B3.B5-13 ; 409,C1-412,A10 ; 412,A15-C11 ; 412,C14-413,A11 ; 413,B2-416,A2 ; 416,A5-D11 ; 417,A3-B5 ; 417,B10-420,A5 ; 420,A6-421,A2 ; 421,A4-B10 ; 421,B12-424,D3 ; 424,D7-425,A13 ; 425,B1-C9 ; 425,C15-428,D1 ; 428,D3-429,A7 ; 429,A11-C2 ; 432,D3-11 ; 433,A2-B4 ; 437,C7-8 ; 440,D2-7 ; 440,D10-441,A11 ; 441,A13-C9 ; 452,B8-461,D4 ; 461,D8-

464,B6 ; 464,B12-465,D4 ; 465,D7-469,A7 ; 469,A9-D10 ; 469,D14-480,D9 ; 481,A2-C5 ; 481,C8-484,B10 ; 484,B12-485,D2 ; 485,D4-488,D8 ; 488,D11-492,A10 ; 492,B2-493,D3 ; 493,D6-496,B10 ; 496,B14-D8 ; 496,D12-497,C3 ; 497,C7-500,A2 ; 500,A6-501,A12 ; 501,B2-508,B3 ; 508,B7-C13 ; 508,D3-509,D13 ; 512,A2-C2 ; 512,C4-517,4 ; 517,A4-520,A12 ; 520,A15-521,D9 ; 521,D11-525,D11 ; 528,A3-529,A14 ; 529,B4-532,C12 ; 532,D6-537,A10 ; 537,A13-540,B12 ; 540,B14-545,B8 ; 545,B11-549,C15 ; 549,D6-552,B8 ; 552,C1-561,B6 ; 561,B8-564,B9 ; 564,B11-569,D11 ; 572,A2-573,B4 ; 573,B9-C12 ; 573,D1-577,B11 ; 577,B14-580,B9 ; 580,B11-581,C1 ; 581,C5-584,D2 ; 584,D5-585,A14 ; 585,B4-589,D6 ; 589,D9-592,D11 ; 593,A1-596,A8 ; 596,A11-C6 ; 596,C9-597,B13 ; 597,C2-600,A2 ; 600,A5-605,C12 ; 605,C14-608,C10 ; 608,D1-609,D12 ; 612,A1-616,A9 ; 616,A13-617,B2 ; 617,B6-620,C15 ; 620,D2-621,B6 ; 621,B9-D11 ; 621,D13-624,B13 ; 624,C2-628,C14 ; 628,D2-629,B11 ; 629,B14-633,B9 ; 633,B12-640,A12 ; 640,A14-644,A7 ; 644,A10-648,3 ; 648,A3-652,A6 ; 652,A8-656,A5 ; 656,A8-660,C14 ; 660,D2-668,D7 ; 668,D10-672,A12 ; 672,B2-673,B15 ; 673,C2-677,C16 ; 677,D4-684,D13 ; 685,A2-688,D7 ; 688,D9-692,B10 ; 692,B13-D13 ; 693,A2-696,A17 ; 696,B2-700,B14 ; 700,C2-701,A10 ; 701,A12-705,D6 ; 705,D8-708,D10 ; 708,D13-709,D8 ; 709,D10-713,A4 ; 713,A6-D1 ; 713,D2-716,D5 ; 716,D7-720,A19 ; 720,B2-721,C4 ; 721,C8-729,B5 ; 729,B8-733,A2 ; 733,A3-736,A14 ; 736,B1-C8 ; 736,C10-740,B8 ; 740,B11-744,B8 ; 744,B11-745,C2 ; 745,C5-748,C4 ; 748,C8-757,D4 ; 757,D6-764,D5 ; 764,D7-765,B14 ; 765,C2-768,A14 ; 768,B3-769,C14 ; 769,D2-772,C12 ; 772,D2-776,B17 ; 776,C2-777,C15 ; 777,D3-780,C8 ; 780,C10-784,A16 ; 784,B2-788,B7 ; 788,B9-789,C7 ; 789,C9-796,C7 ; 796,C9-800,B12 ; 800,B14-805,B1 ; 805,B3-809,A18 ; 809,B2-812,C16 ; 812,D3-816,A7 ; 816,A10-817,C15 ; 817,D2-821,D8 ; 821,D12-836,A4 ; 836,A7-837,B14 ; 837,C5-840,C14 ; 840,D2-841,B13 ; 841,C5-844,A13 ; 844,B3-845,B12 ; 845,C1-848,B5 ; 848,B7-849,D13 ; 852,A3-853,B10 ; 853,B14-857,B12 ; 857,C1-860,B3 ; 860,B5-861,A9 ; 861,A11-864,D10 ; 864,D13-865,B17 ; 865,C5-D10 ; 868,A2-C18 ; 868,D2-869,D14 ; 872,A2-B7 ; 872,B9-873,D7 ; 873,D9-876,B8 ; 876,B12-880,A12 ; 880,A14-881,A9 ; 881,A11-884,A5 ; 884,A7-885,A5 ; 885,A9-C16 ; 885,D4-889,3 ; 889,A3-D3 ; 889,D5-893,A8 ; 893,A10-C14 ; 893,D2-896,B1 ; 896,B4-900,A18 ; 900,B3-901,B3 ; 901,B7-11 ; 901,B13-904,D2 ; 904,D4-905,A11 ; 905,C2-908,A6 ; 908,B1-909,A17 ; 909,B14-912,D2 ; 912,D8-916,B7 ; 916,D4-920,A15 ; 920,B13-921,A8 ; 921,B4-924,A7 ; 924,A15-925,A7 ; 925,B8-928,A18 ; 928,B8-929,D5 ; 929,D7-932,B4 ; 932,B8-C17 ; 932,D2-936,C7 ; 936,C14-D10 ; 937,B11-15 ; 937,C4-941,A9 ; 941,A10-13 ; 944,D1-945,A8 ; 945,C9-11 ; 949,C14-952,B14 ; 952,C1-13 ; 953,C6-957,B7 ; 960,A11-964,D13 ; 965,A7-C6 ; 965,C10-968,B3 ; 968,D4-969,B11 ; 969,B11-D7 ; 969,D13-972,C4 ; 973,A2-D9 ; 976,A3-977,C1 ; 977,C12-980,B5 ; 980,B14-981,B13 ; 981,C4-984,A10 ; 984,A11-C1 ; 984,C3-985,C2 ; 988,B3-C4 ; 989,B11-992,A14 ; 992,B3-14 ; 992,C7-993,A11 ; 993,A14-B10 ; 993,C5-996,A4 ; 996,A12-997,A16 ; 997,C7-11 ; 997,D6-1000,A2 ; 1000,A8-D8 ; 1000,D12-1001,B5 ; 1001,C4-1004,C12 ; 1004,D1-1005,A9 ; 1005,A10-B11 ; 1005,C14-1008,C10 ; 1008,D4-1009,A6 ; 1009,A15-1012,C14 ; 1013,A1-C4.C10-D7 ; 1013,D9-1016,C4 ; 1016,C9-1017,A6 ; 1017,B3-D2 ; 1017,D3-1020,A14 ; 1020,A15-B12.B13-C4.C10-D12 ; 1021,B4-D2 ; 1021,D5-1024,D11 ; 1028,A8-B4 ; 1028,B9-1029,C14 ; 1029,D3-1032,A1 ; 1032,A4-B11.B12-D11 ; 1033,A1-B11 ; 1036,C3-13 ; 1036,C15-1037,A9 ; 1037,A14-C4.C7-D5 ; 1037,D9-1040,A12 ; 1040,B6-1041,A14 ; 1044,A7-1045,B12 ; 1048,A3-B8 ; 1048,C6-1049,B13 ; 1052,B10-1053,B4 ; 1053,C1-13 ; 1057,A6-C12 ; 1057,C14-1060,A11 ; 1060,A15-1061,A1 ; 1061,A7-B8 ; 1061,C6-1064,B12 ; 1064,C1-13 ; 1064,C15-1065,A16 ; 1065,B7-1068,A11 ; 1069,B4-1072,B7 ; 1072,B11-D10 ; 1073,D11-1080,D11 ; 1081,B13-1084,C8 ; 1084,C15-1085,B1 ; 1085,B14-C5 ; 1085,D3-1089,3 ; 1089,C9-1092,D9 ; 1093,A2-C3 ; 1093,D7-1097,A8 ; 1100,C2-10 ; 1100,D2-1104,D9 ; 1105,A13-D14 ; 1108,A13-1109,B8 ; 1109,C9-1113,A10 ; 1117,A10-D14 ; 1120,B14-D13 ; 1121,A6-1124,B3 ; 1124,B18-1128,A11 ; 1132,B1-1136,A13 ; 1136,A14-B3.B6-24 ; 1136,B28-1137,B15 ; 1137,C5-1140,A4 ; 1140,A15-D4 ; 1140,D7-1141,A6 ; 1141,A7-C2 ; 1165,D3-1173,A17 ; 1173,B8-D6.D7-9 ; 1177,A4-B13 ; 1177,C6-1180,B11 ; 1180,D2-10 ; 1181,A14-B14.C3-D13 ; 1184,B8-1185,A3 ; 1188,A1-5 ; 1189,A7-14.B5-C12 ; 1189,D2-1192,C8 ; 1192,C11-1193,C6 ; 1193,C14-1196,B5 ; 1196,B10-D14 ; 1197,C2-12 ; 1200,A8-1201,B7 ; 1201,B11-D8 ; 1204,A2-C3 ; 1204,C9-1205,B3 ; 1205,D4-9 ; 1205,D11-1208,A7 ; 1208,A12-B15 ; 1208,C4-D8 ; 1208,D8-1209,B4 ; 1209,B6-C13 ; 1209,D3-1212,A5 ; 1212,A11-B13.C2-5 ; 1212,D8-1213,B15 ;

1213,C8-1216,A10 ; 1216,D2-1217,B12 ; 1217,C8-1221,B9 ; 1224,A1-5.C10-D5 ; 1225,A1-C2 ; 1233,D5-1236,A4 ; 1236,A7-B12.C1-6.C8-14 ; 1236,D13-1237,A9 ; 1237,A15-B15.C3-D3.D6-12 ; 1240,A10-B7.B10-C8 ; 1241,A2-11.B12-C2.C6-D4 ; 1241,D7-1244,A2 ; 1244,B13-1245,A7 ; 1245,D11-14 ; 1249,D3-1252,A11 ; 1252,B12-C2 ; 1252,D8-1253,A11 ; 1253,A15-B7.D2-5 ; 1256,D7-1257,A7 ; 1257,A10-12.A14-B10 ; 1260,B13-C7 ; 1260,D4-1261,A3 ; 1261,A7-14.B3-13.C5-8.C11-13.D2-9 ; 1264,A14-C1 ; 1264,C14-1265,A2 ; 1265,C10-14 ; 1268,A2-8.C3-6.C14-D5 ; 1268,D8-1269,A8 ; 1269,A10-B9.B12-C6.C9-D10 ; 1272,B5-10 ; 1273,B1-7 ; 1273,C12-1276,A17 ; 1280,B7-C9.C13-D1 ; 1281,B6-C14.D3-6 ; 1285,B5-14.C5-14 ; 1288,C11-15 ; 1297,C6-10.D2-8 ; 1300,B12-D9 ; 1301,B4-10.C1-3.C11-D3 ; 1304,C1-D6.D7-10 ; 1305,B5-17.C2-11 ; 1309,B12-C1.C10-D4.D9-13 ; 1312,A14-B8.C5-D5 ; 1312,D7-1313,A4 ; 1313,A8-B15.C5-12.C16-D5 ; 1316,A6-B15.D8-13 ; 1317,A15-B15.C5-10.D1-8 ; 1320,A6-B1.B4-7.B14-C6 ; 1320,C9-1321,A6 ; 1321,A10-B7.C2-11 ; 1321,C15-1324,A5 ; 1324,A10-B8.B10-12.C3-11.D3-12 ; 1324,D14-1325,A5 ; 1325,A15-B11.C7-D12 ; 1328,A10-16.B1-13.B15-C15 ; 1328,D11-1329,A9 ; 1329,A10-B3.B9-15.B17-C12 ; 1329,D4-1332,C3 ; 1332,C3-9 ; 1332,D2-1333,A7 ; 1333,A13-B5.B10-D10 ; 1336,A1-3.A7-B6.B8-10.C2-11 ; 1337,C3-5.D1-13 ; 1340,A5-11.B1-11.C4-9.D3-11 ; 1341,A2-8.A12-B14.C2-D3 ; 1341,D6-1344,A11 ; 1344,B3-11.B15-C7 ; 1344,C13-1345,A9 ; 1345,B8-C5.C12-D13 ; 1348,A2-8.B1-5.C13-D12 ; 1349,A4-B1.B12-C6 ; 1353,B11-C8 ; 1353,D3-1356,A7 ; 1356,A14-C1 ; 1357,A3-B7.B11-C5.D1-7 ; 1360,B4-C13.D1-9 ; 1361,A2-B3.B8-C14 ; 1364,C7-13 ; 1364,D4-1365,A4 ; 1365,B9-C6.C8-D6 ; 1368,A8-12.C1-6 ; 1369,A7-B6.C1-6.D1-6.D8-13 ; 1373,C6-10 ; 1376,A4-10.B10-C1 ; 1376,D6-1377,A3 ; 1377,B14-C5.C12-D3.D5-8 ; 1380,B2-11 ; 1381,A6-B1 ; 1384,A7-13.C13-D2.D9-12 ; 1384,D14-1385,A6 ; 1385,C4-15 ; 1385,D12-1388,A11 ; 1392,A2-15 ; 1393,B1-11.B14-C6.

EVS PS.COM A **EVSEBIVS CAESARIENSIS, Commentarii in Psalmos** [CPG 3467/6]

PG 24 (1857)

9,A3-7.A9-11.A13-B9.B11-14 ; 12,A3-13.A15-B13.C1-3.C5-11 ; 12,C12-13,A11 ; 13,B8-14.C14-D5 ; 16,D2-17,A5 ; 17,C9-D5 ; 17,D10-20,A8 ; 20,A10-C1.C3-14 ; 20,D3-21,B4 ; 24,A3-B2.C13-D3.D5-11 ; 25,A2-B3.B5-11.C6-D4 ; 28,B2-7.B11-C7.C10-D8.D10-11 ; 29,A2-8.A10-C2.C5-D9 ; 32,B3-12.B13-C8.C10-D14 ; 33,A2-B8 ; 33,C4-36,A3 ; 36,B7-D7 ; 36,D9-37,A6 ; 37,A9-B11.B13-D4 ; 37,D7-40,A5 ; 40,A15-B9.B12-C2.C4-9 ; 40,D4-41,A2 ; 41,A4-B11.C2-9.C12-D11 ; 44,A2-B2.B4-13 ; 44,D6-45,A4 ; 45,A6-10 ; 45,C15-48,A3 ; 48,B12-C3 ; 48,D4-49,A9 ; 49,A12-B7.B10-C10.C12-D2 ; 49,D4-52,A5 ; 52,A7-11.A14-C8 ; 52,C11-53,A7 ; 53,A9-14.B1-8.B10-C5.C7-14 ; 53,D8-56,A8 ; 56,A10-B8.B11-C6.C9-D12 ; 57,B2-10.B12-14.C1-12 ; 60,D10-61,A10 ; 61,A13-B9.B15-C9.C11-D12 ; 64,A2-B5 ; 64,C12-65,A2 ; 65,A14-C3.C5-D4.D7-11 ; 68,A8-B9 ; 68,C11-69,A7 ; 69,A9-B12 ; 69,C9-72,A15 ; 72,B10-C8 ; 72,D1-73,C4 ; 73,C6-76,B7.

EVS PS.COM B **EVSEBIVS CAESARIENSIS, Commentarii in Psalmos** [CPG 3467/1]

PG 30

84,A4-85,C14 ; 85,D5-89,A11 ; 89,B15-92,A1 ; 92,B5-7 ; 96,B14-97,D7 ; 100,A8-B12 ; 100,C3-101,A8.

EVS PS.COM C **EVSEBIVS CAESARIENSIS, Commentarii in Psalmos** [CPG 2551]

PG 39

1161,C3-11 ; 1236,A2-14 ; 1261,A1-10 ; 1332,A9-13 ; 1357,D10-1360,A4 ; 1524,C8-15 ; 1525,D10-1528,A3 ; 1529,B6-D2 ; 1544,D10-1545,A15 ; 1545,B1-5.B15-C6 ; 1549,A8-B1 ; 1556,C9-D9 ; 1557,A8-15.C14-D5 ; 1561,A2-13 ; 1561,C15-1564,A14 ; 1580,A8-13 ; 1588,C1-1589,A6 ; 1597,D8-1600,A2 ; 1601,D5-8.

EVS PS.COM D **EVSEBIVS CAESARIENSIS, Commentarii in Psalmos** [CPG 3467/2]

PG 55 (1862)

589-594.

EVS PS.COM E **EVSEBIVS CAESARIENSIS, Commentarii in Psalmos** [CPG 5202]

PG 69

980,A3-C4 ; 1041,D9-1044,C4.

EVS PS.COM F **EVSEBIVS CAESARIENSIS, Commentarii in Psalmos** [CPG 6202]

PG 80

1220,C4-1221,A13.

EVS PS.COM G **EVSEBIVS CAESARIENSIS, Commentarii in Psalmos**

PITRA (J. B.), *Analecta sacra*, II, Tusculanis 1884

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1,	20-25	EVS	THEOPH A (61,29)
1,	20-22	EPI	ANCOR 55,2 (64,14)
1,	20-21	EPI	MENS 22 (188,657)
1,	20-21	EVS	LAVD 6,6 (208,2)
1,	20-21	EVS	THEOPH A (44,8)
1,	20	* EPI	PAN A 64,26,8+ (443,2+)
1,	20	EVS	PRAEP 7,10,6 (380,21)
1,	20	EVS	PRAEP 7,11,2 (383,10)
1,	20	EVS	PS.COM (256,A 7)
1,	22	P EVS	PS.COM (1337,D 6)
1,	23	EPI	MENS 22 (188,659)
1,	23	* EPI	PAN 1,1 (172,8)
1,	24	CYR	CATECH 9,13 (254,3)
1,	24	* EPI	PAN A 64,26,8+ (443,4+)
1,	24	* EPI	PAN B 73,12,4 (285,12)
1,	24	EVS	DEM 1,10,12 (45,9)
1,	24	EVS	PRAEP 7,11,2 (383,12)
1,	25	EPI	MENS 22 (188,659)
1,	26-31	* EPI	PAN A 34,7,3 (15,11)
1,	26-31	* EPI	PAN A 34,16,4 (30,25)
1,	26-27	EPI	ANCOR 15,9 (24,12)
1,	26-27	EPI	ANCOR 55,2 (64,15)
1,	26-27	* EPI	PAN A 34,15,7+ (30,4+)
1,	26-27	* EPI	PAN A 34,16,5 (31,2)
1,	26-27	* EPI	PAN A 64,4,9 (412,11)
1,	26-27	EPI	PAN B 70,2,5+ (234,17+)
1,	26-27	EPI	PAN B 70,3,1+ (235,3+)
1,	26-27	* EPI	PAN B 70,3,2+ (235,6+)
1,	26-27	* EPI	PAN B 70,3,8 (236,9)
1,	26-27	* EPI	PAN B 70,4,1 (236,10+)
1,	26-27	EPI	PAN B 70,4,2 (236,16)
1,	26-27	* EPI	PAN B 70,5,1 (236,31)
1,	26-27	* EPI	PAN B 70,5,3+ (237,6+)
1,	26-27	EPI	PAN B 70,5,4+ (237,16+)

1,	26-27	* EPI	PAN B 70,6,2 (238,3)
1,	26-27	* EPI	PAN B 70,14,6 (247,34)
1,	26-27	EVS	DEM 4,6,6+ (160,4+)
1,	26-27	EVS	ES.COM 1,6 (5,1)
1,	26-27	EVS	ES.COM 2,54 (390,9)
1,	26-27	EVS	HIST.EC 10,4,56 (878,20)
1,	26-27	EVS	HIST.EC 10,4,58 (879,9)
1,	26-27	EVS	LAVD 3,6 (202,11)
1,	26-27	EVS	LAVD 4,2 (203,6)
1,	26-27	EVS	LAVD 6,7 (208,10+)
1,	26-27	EVS	PRAEP 7,10,9 (381,12+)
1,	26-27	EVS	PRAEP 7,17,3 (398,4)
1,	26-27	EVS	PRAEP 7,17,4 (398,9)
1,	26-27	EVS	PRAEP 7,18,3 (399,9)
1,	26-27	EVS	PRAEP 7,18,5 (399,17)
1,	26-27	EVS	PRAEP 7,18,7 (400,5)
1,	26-27	* EVS	PRAEP 7,22,52 (414,1)
1,	26-27	* EVS	PRAEP 11,24,2 (54,3)
1,	26-27	EVS	PRAEP 11,27,1 (58,15)
1,	26-27	EVS	PRAEP 11,27,3 (58,22+)
1,	26-27	EVS	PS.COM (129,A12)
1,	26-27	EVS	PS.COM (129,C13+)
1,	26-27	EVS	PS.COM (180,D 8)
1,	26-27	EVS	PS.COM (216,C13)
1,	26-27	EVS	PS.COM (285,C 1)
1,	26-27	EVS	PS.COM (521,B 1+)
1,	26-27	EVS	PS.COM (564,A12)
1,	26-27	EVS	PS.COM (984,A 1)
1,	26-27	EVS	PS.COM (1117,C 2)
1,	26-27	EVS	PS.COM (1205,A 6)
1,	26-27	EVS	PS.COM (1269,D 4)
1,	26-27	EVS	PS.COM E (1044,B10)
1,	26-27	EVS	PS.COM G (460,1)
1,	26-27	EVS	PS.COM H (447,18)
1,	26	CYR	CATECH 10,6 (268,4)
1,	26	CYR	CATECH 11,23 (318,26)
1,	26	CYR	CATECH A 12,5 (8,9)
1,	26	CYR	CATECH A 14,10 (118,10)
1,	26	EPI	ANCOR 15,7 (24,5+)
1,	26	EPI	ANCOR 28,1 (36,29)
1,	26	EPI	ANCOR 28,2+ (37,1+)
1,	26	EPI	ANCOR 29,1 (37,26)
1,	26	EPI	ANCOR 115,5 (143,11+)
1,	26	EPI	PAN 2,5 (175,5)
1,	26	EPI	PAN 9,5,3 (203,4)
1,	26	* EPI	PAN 23,1,6+ (249,1+)
1,	26	EPI	PAN 23,1,7 (249,3)
1,	26	EPI	PAN 23,5,1 (253,9)
1,	26	* EPI	PAN 23,5,1 (253,10)
1,	26	EPI	PAN 23,5,2 (253,15)
1,	26	* EPI	PAN 31,19,9 (415,17)
1,	26	EPI	PAN A 44,4,4+ (195,2+)
1,	26	EPI	PAN A 46,3,3 (206,25)
1,	26	EPI	PAN A 55,9,2 (335,4)
1,	26	* EPI	PAN A 64,26,9 (443,7)
1,	26	* EPI	PAN A 64,27,8 (444,19)
1,	26	EPI	PAN A 64,65,9 (505,22)
1,	26	EPI	PAN B 65,8,8 (11,32)
1,	26	EPI	PAN B 65,8,8 (12,1)
1,	26	EPI	PAN B 66,18,8 (42,11)
1,	26	* EPI	PAN B 66,30,5 (68,5)
1,	26	* EPI	PAN B 66,56,1 (92,14)
1,	26	EPI	PAN B 66,56,1 (92,16)
1,	26	EPI	PAN B 69,55,4 (202,14)
1,	26	EPI	PAN B 69,78,2 (226,21)
1,	26	* EPI	PAN B 70,2,4+ (234,10+)
1,	26	* EPI	PAN B 71,2,2 (251,7)
1,	26	EPI	PAN B 71,3,8 (252,23)
1,	26	* EPI	PAN B 73,12,4 (285,12)
1,	26	EPI	PAN B 76,2,6 (342,18)
1,	26	EPI	PAN B 76,6,9+ (347,10+)
1,	26	EPI	PAN B 76,19,6+ (365,13+)
1,	26	EVS	DEM 5,7 (230,8)
1,	26	* EVS	ECCL.TH 1,17 (78,15)
1,	26	EVS	ECCL.TH 1,20 (81,31)
1,	26	* EVS	ECCL.TH 2,15 (119,9+)
1,	26	EVS	ECCL.TH 2,16 (120,3)
1,	26	EVS	ECCL.TH 2,18 (122,30)
1,	26	* EVS	ECCL.TH 3,3 (157,23)
1,	26	EVS	FR (565,D 4)
1,	26	EVS	HIST.EC 1,2,4 (12,14)
1,	26	EVS	INTR 4,23 (1232,C 2)
1,	26	* EVS	MARCEL 1,4 (28,35)
1,	26	* EVS	MARCEL 1,4 (29,4)
1,	26	* EVS	MARCEL 2,2 (41,26)
1,	26	* EVS	MARCEL 2,2 (42,9+)
1,	26	* EVS	MARCEL 2,3 (48,24)
1,	26	* EVS	MARCEL 2,3 (50,1)
1,	26	EVS	PRAEP 3,10,16 (133,13)
1,	26	EVS	PRAEP 7,4,3 (367,14)
1,	26	EVS	PRAEP 7,10,11 (381,22)
1,	26	EVS	PRAEP 7,12,10 (388,10)
1,	26	* EVS	PRAEP 7,13,2 (389,12)
1,	26	* EVS	PRAEP 11,25,5 (56,18)
1,	26	EVS	PRAEP 11,28,17 (65,21)
1,	26	* EVS	PRAEP 13,13,13 (202,4)
1,	26	EVS	PS.COM (129,B15)
1,	26	EVS	PS.COM H (389,35)
1,	26	EVS	PS.COM H (390,1+)
1,	26	EVS	THEOPH A (62,28)
1,	26	EVS	THEOPH A (63,4)
1,	26	EVS	THEOPH A (65,22)
1,	26	EVS	? FR A (157,2)
1,	27	CYR	CATECH 4,18 (110,2)
1,	27	CYR	CATECH 10,6 (268,5)
1,	27	CYR	CATECH A 12,5 (8,8)
1,	27	CYR	CATECH A 12,26 (36,5)
1,	27	CYR	CATECH A 18,13 (312,30)
1,	27	EPI	ANCOR 11,7 (19,25+)
1,	27	EPI	ANCOR 11,7 (20,2)
1,	27	EPI	ANCOR 55,3+ (64,17+)
1,	27	EPI	ANCOR 55,6+ (65,2+)
1,	27	EPI	ANCOR 56,1+ (65,17+)
1,	27	EPI	ANCOR 56,3+ (66,3+)
1,	27	EPI	ANCOR 57,1+ (66,18+)
1,	27	* EPI	EP.IO 6 (167,16)
1,	27	EPI	EP.IO 6 (167,23+)
1,	27	EPI	EP.IO 6 (168,6+)
1,	27	EPI	EP.IO 6 (169,8)
1,	27	* EPI	EP.IO 7 (169,18+)
1,	27	EPI	EP.IO 7 (169,27)
1,	27	EPI	EP.IO 7 (170,4)
1,	27	EPI	MENS 22 (189,660)
1,	27	EPI	PAN 1,1 (172,6)
1,	27	EPI	PAN A 42,12,3 (157,24)
1,	27	EPI	PAN A 42,12,3 (171,8)
1,	27	EPI	PAN A 44,4,8 (195,19)
1,	27	* EPI	PAN A 64,27,4 (444,3)
1,	27	* EPI	PAN B 66,30,6 (68,10)
1,	27	EPI	PAN B 69,78,3 (226,22)
1,	27	EVS	DEM 5,7 (230,13)
1,	27	EVS	ECCL.TH 2,14 (118,11)
1,	27	EVS	ES.COM 1,85 (164,27)
1,	27	EVS	ES.COM 2,8 (226,6)
1,	27	EVS	ES.COM 2,24 (277,9)
1,	27	EVS	ES.COM 2,29 (295,22)
1,	27	EVS	ES.COM 2,39 (324,36)
1,	27	EVS	ES.COM 2,40 (328,31)
1,	27	EVS	FR (568,A 9)
1,	27	* EVS	HIST.EC 4,29,2 (390,8)

1,	27		EVS INTR 2,16 (1113,D 8)
1,	27		EVS LAVD 11,13 (228,8)
1,	27	*	EVS MARCEL 1,4 (29,5)
1,	27		EVS PRAEP 7,10,12 (381,26)
1,	27	*	EVS PRAEP 7,18,2 (399,1)
1,	27	*	EVS PRAEP 11,15,3 (36,9)
1,	27		EVS PRAEP 11,23,12 (53,12)
1,	27		EVS PS.COM (105,B 8)
1,	27		EVS PS.COM (621,C 4)
1,	27		EVS THEOPH A (59,19)
1,	27		EVS THEOPH A (62,32)
1,	27		EVS THEOPH A (65,24)
1,	27		EVS THEOPH A (68,7)
1,	27		EVS THEOPH A (70,22+)
1,	27		EVS THEOPH A (152,18)
1,	28-31		EVS ? CONS.OR 5,2 (158,16+)
1,	28-29		CYR CATECH A 12,5 (8,5)
1,	28		EPI EP.IO 4 (162,25)
1,	28		EPI EP.IO 6 (167,25)
1,	28	P	EPI PAN A 45,3,3 (201,14)
1,	28	P	EPI PAN A 47,2,2 (217,8)
1,	28	*	EPI PAN A 64,27,3 (443,18)
1,	28	*	EPI PAN A 64,31,5 (450,10)
1,	28		EVS DEM 9,3,8 (410,28)
1,	28		EVS ES.COM 1,84 (155,31)
1,	28		EVS PRAEP 7,18,3+ (399,10+)
1,	28		EVS PS.COM (672,D 5+)
1,	28		EVS PS.COM (677,B 7)
1,	28		EVS PS.COM H (390,6)
1,	31		CYR CATECH A 12,5 (8,2)
1,	31		EPI MENS 22 (189,660)
1,	31	*	EPI PAN 1,1 (172,8)
1,	31		EPI PAN 24,6,3 (263,10)
1,	31		EPI PAN A 36,6,1 (49,22)
1,	31		EPI PAN A 42,12,3 (157,24)
1,	31		EPI PAN B 66,15,2 (38,20)
1,	31		EPI PAN B 66,18,1 (41,14)
1,	31		EPI PAN B 66,18,12+ (42,22+)
1,	31		EVS PRAEP 11,31,1 (68,7)
1,	31		EVS PRAEP 13,3,38 (174,25)
1,	31	*	EVS PRAEP 14,24,1 (325,14)
1,	31	*	EVS PRAEP 14,27,12 (337,22)
2,		*	EVS HIST.EC 5,13,8 (458,11)
2,		*	EVS HIST.EC 5,27 (498,23)
2,		*	EVS HIST.EC 5,27 (498,23)
2,		*	EVS HIST.EC 6,22 (568,18)
2,		*	EVS PRAEP 8,13,6 (462,15)
2,	1-4		EVS CHRON (76,33)
2,	1-4		EVS CHRON B (36,27)
2,	1-3	*	EPI PAN A 42,3,4 (98,4)
2,	1-3		EPI PAN A 51,31,1 (304,5)
2,	1-3		EVS ? CONS.OR 5,2 (158,16+)
2,	1		CYR CATECH A 12,5 (8,2)
2,	1		EPI MENS 22 (189,662)
2,	1	*	EVS PRAEP 13,12,12 (196,4)
2,	2-3		EPI MENS 21 (186,635)
2,	2-3		EPI MENS 22 (189,664)
2,	2-3		EPI PAN B 66,18,12 (42,24)
2,	2-3		EVS PS.COM (1165,D12+)
2,	2		EPI MENS 22 (189,661)
2,	2	*	EVS PRAEP 13,12,11 (196,1)
2,	2		EVS PS.COM (1168,A 1+)
2,	2		EVS PS.COM (1173,B11)
2,	3	*	EVS PRAEP 8,12,10 (458,21)
2,	4		EVS PRAEP 7,11,3 (383,16)
2,	4	*	EVS PRAEP 8,13,5 (462,13)
2,	4		EVS PRAEP 11,29,1 (66,11)
2,	6		EPI ANCOR 58,1 (67,12+)
2,	6		EPI ANCOR 58,6 (68,14)
2,	6		EVS ECCL.TH 3,3 (150,5)

2,	7		CYR CATECH A 12,5 (8,9)
2,	7		CYR CATECH A 12,26 (36,4)
2,	7		CYR CATECH A 12,30 (40,25)
2,	7		CYR CATECH A 12,30 (42,9)
2,	7		CYR CATECH A 13,2 (52,9)
2,	7		CYR CATECH A 17,12 (266,8)
2,	7		CYR CATECH A 18,13 (312,22)
2,	7		CYR CATECH A 18,13 (314,3)
2,	7		EPI ANCOR 35,5+ (45,16+)
2,	7		EPI ANCOR 55,8+ (65,9+)
2,	7		EPI ANCOR 56,4 (66,9+)
2,	7		EPI ANCOR 61,8 (73,22)
2,	7		EPI ANCOR 92,1 (113,4)
2,	7		EPI EP.IO 5 (165,21)
2,	7		EPI EP.IO 6 (167,29)
2,	7		EPI PAN 1,1 (172,6)
2,	7		EPI PAN 2,4 (174,21)
2,	7		EPI PAN PR,2,3 (170,10)
2,	7	*	EPI PAN 30,3,3 (336,5)
2,	7	*	EPI PAN 31,19,8 (415,14)
2,	7	*	EPI PAN 31,19,9 (415,20)
2,	7	*	EPI PAN 31,29,3 (429,21)
2,	7	*	EPI PAN A 34,16,4 (30,24)
2,	7	*	EPI PAN A 34,16,5 (31,3)
2,	7		EPI PAN A 39,4,2 (74,23)
2,	7		EPI PAN A 42,12,3 (157,24)
2,	7		EPI PAN A 44,4,8+ (195,19+)
2,	7		EPI PAN A 46,3,5+ (207,2+)
2,	7	*	EPI PAN A 64,26,9 (443,9)
2,	7	*	EPI PAN A 64,27,2 (443,16)
2,	7	*	EPI PAN A 64,31,5 (450,11)
2,	7	*	EPI PAN A 64,42,1 (465,9)
2,	7	*	EPI PAN A 64,55,3 (486,23+)
2,	7		EPI PAN A 64,65,9 (505,23)
2,	7		EPI PAN B 66,23,1 (50,26)
2,	7		EPI PAN B 66,51,1 (88,7)
2,	7		EPI PAN B 69,71,6 (219,21)
2,	7	*	EPI PAN B 70,2,4+ (234,12+)
2,	7		EPI PAN B 77,18,13 (432,23)
2,	7		EPI PAN B 78,19,6 (470,9)
2,	7		EPI PAN B FID,14,6 (515,10)
2,	7		EVS ECCL.TH 3,5 (160,11)
2,	7		EVS ES.COM 2,22 (270,17)
2,	7		EVS ES.COM 2,24 (277,10)
2,	7		EVS ES.COM 2,28 (291,35)
2,	7		EVS ES.COM 2,46 (355,37+)
2,	7		EVS ES.COM 2,46 (356,4)
2,	7	*	EVS HIST.EC 4,29,2 (390,7)
2,	7		EVS INTR 3,8 (1132,D10+)
2,	7		EVS PRAEP 7,8,8 (371,17)
2,	7		EVS PRAEP 7,8,11 (372,5)
2,	7		EVS PRAEP 7,10,9 (381,13)
2,	7		EVS PRAEP 7,17,4 (398,11)
2,	7	*	EVS PRAEP 7,18,1 (398,20)
2,	7		EVS PRAEP 7,18,6 (399,24)
2,	7	*	EVS PRAEP 7,22,52 (414,1)
2,	7		EVS PRAEP 11,6,10 (15,3)
2,	7	*	EVS PRAEP 11,25,4 (56,14)
2,	7		EVS PRAEP 11,27,2 (58,19)
2,	7	*	EVS PRAEP 13,13,13 (201,24+)
2,	7	*	EVS PRAEP 13,13,22 (204,17)
2,	7		EVS PS.COM (261,D 9)
2,	7		EVS PS.COM (805,D 8)
2,	7		EVS PS.COM (924,D 7)
2,	7		EVS THEOPH A (63,1)
2,	7		EVS THEOPH A (69,28)
2,	7		EVS ? QVAEST 9 (1013,C 6)
2,	8-9	*	EPI PAN B 66,29,1 (66,6+)
2,	8-9	*	EPI PAN B 66,54,1+ (90,14+)
2,	8		CYR CATECH 6,10 (168,21)

2,	8		CYR	CATECH A 13,19 (74,25)
2,	8		CYR	? MYST 1,9 (98,3)
2,	8		EPI	ANCOR 55,1 (64,9)
2,	8		EPI	ANCOR 55,3 (64,15)
2,	8		EPI	ANCOR 58,1 (67,11)
2,	8	*P	EPI	EP.IO 5 (164,26)
2,	8	*	EPI	PAN 31,18,8 (413,28+)
2,	8	*	EPI	PAN A 64,47,7 (473,13)
2,	8	*	EPI	PAN B 67,2,8 (135,4)
2,	8		EVS	CHRON (76,10+)
2,	8		EVS	CHRON B (36,16+)
2,	8		EVS	DEM 6,15,11 (271,14)
2,	8		EVS	ES.COM 2,37 (322,10)
2,	8	P	EVS	ONOM (60,3)
2,	8		EVS	ONOM (80,20)
2,	8		EVS	PRAEP 12,11,1 (100,17)
2,	8		EVS	PRAEP 12,13,1 (102,7)
2,	8		EVS	PS.COM (80,A 6)
2,	9		CYR	CATECH A 13,35 (96,21)
2,	9		EPI	ANCOR 61,2 (73,7)
2,	9	*	EPI	EP.IO 5 (184,27)
2,	9		EPI	EP.IO 5 (165,16+)
2,	9		EPI	PAN A 37,1,7 (51,19)
2,	9		EPI	PAN A 64,65,24 (507,21)
2,	9		EPI	PAN B 79,7,7 (482,25)
2,	9		EVS	ES.COM 2,56 (398,13)
2,	10-14		EPI	ANCOR 61,2 (73,9)
2,	10-14	*	EPI	PAN A 64,4,11 (413,2)
2,	10-14	*	EPI	PAN A 64,47,1 (472,19)
2,	10-14	*	EVS	HIST.EC 7,21,7 (676,25)
2,	10-12		EPI	GEM (111,18)
2,	10-11		EPI	EP.IO 5 (165,7)
2,	10		EPI	ANCOR 58,1 (67,14)
2,	10		EPI	ANCOR 58,6 (68,14)
2,	10		EPI	EP.IO 5 (165,6)
2,	10		EPI	MENS A 35 (52,11)
2,	10		EVS	ECCL.TH 3,3 (150,6)
2,	10		EVS	ONOM (82,7)
2,	10		EVS	ONOM (166,8)
2,	11-12		EPI	GEM (107,5+)
2,	11-12		EVS	ONOM (80,22)
2,	11		EPI	ANCOR 58,2 (67,15+)
2,	11		EPI	ANCOR 58,6 (68,15)
2,	11		EPI	GEM (111,12+)
2,	11		EPI	GEM (127,19)
2,	11		EPI	GEM (131,1)
2,	11		EVS	ONOM (166,7)
2,	12		EPI	GEM (107,21)
2,	12		EPI	GEM (108,2)
2,	12	V	EPI	GEM (108,6)
2,	12		EPI	GEM C (195,4)
2,	13		EPI	ANCOR 58,3 (68,1)
2,	13		EPI	ANCOR 58,6 (68,16)
2,	13		EPI	EP.IO 5 (165,8)
2,	13		EPI	PAN B 66,1,11 (17,6)
2,	13		EVS	ONOM (60,3)
2,	14		EPI	ANCOR 58,4+ (68,7+)
2,	14		EPI	ANCOR 58,6+ (68,16+)
2,	14		EPI	EP.IO 5 (165,13)
2,	14		EVS	ONOM (82,7)
2,	14		EVS	ONOM (164,7)
2,	15	*	EPI	PAN 31,18,8 (413,28+)
2,	15		EVS	ONOM (80,21)
2,	15		EVS	PRAEP 7,10,10 (381,16)
2,	15		EVS	PRAEP 7,18,7 (400,7)
2,	16-17	*	EPI	PAN A 64,30,4 (448,14)
2,	16-17		EVS	PRAEP 7,8,11 (372,5)
2,	16		EPI	EP.IO 5 (165,17)
2,	16		EPI	PAN A 64,65,24 (507,20)
2,	17		CYR	CATECH 2,7 (46,28)

2,	17		CYR	CATECH A 13,31 (90,21)
2,	17	*	EPI	PAN A 64,55,6+ (487,12+)
2,	17	*	EPI	PAN A 64,56,5 (488,17)
2,	17	*	EPI	PAN A 64,65,21 (507,8)
2,	17		EPI	PAN A 64,65,21 (507,10)
2,	17		EPI	PAN A 64,65,25 (507,23)
2,	17		EPI	PAN B 79,7,6 (482,22)
2,	17		EVS	? CONS.OR 13 (172,19)
2,	18		EPI	PAN 33,9,10 (460,20)
2,	18	*	EPI	PAN A 39,6,3 (76,24)
2,	18		EPI	PAN B 66,56,2 (92,19)
2,	18		EVS	DEM 5,7 (230,9)
2,	19		EVS	PRAEP 11,6,8+ (14,17+)
2,	20-22		EVS	PRAEP 12,12,1 (101,9)
2,	21-23	*	EPI	PAN A 39,6,3 (76,23)
2,	21-23		EVS	CHRON B (36,6)
2,	21-22		CYR	CATECH A 12,29 (40,14)
2,	21-22		CYR	CATECH A 13,21 (78,32)
2,	21-22		EPI	EP.IO 5 (164,15)
2,	21-22		EPI	PAN 1,2 (172,12)
2,	21-22		EPI	PAN A 48,6,3 (227,24)
2,	21-22		EPI	PAN B 78,19,6 (470,10)
2,	21		EPI	ANCOR 62,9 (75,16)
2,	21		EPI	PAN 33,9,11 (460,21)
2,	21	*	EPI	PAN A 48,4,4 (226,2)
2,	21		EPI	PAN A 48,4,5+ (226,4+)
2,	21		EPI	PAN A 48,5,1 (226,12)
2,	21		EPI	PAN A 48,6,1 (227,16)
2,	21		EPI	PAN A 64,65,7+ (505,18+)
2,	22		CYR	CATECH A 12,26 (36,5)
2,	22		EPI	EP.IO 5 (165,21)
2,	22		EPI	EP.IO 6 (167,29)
2,	22		EPI	PAN A 64,65,7 (505,17)
2,	22		EPI	PAN A 64,65,14 (506,13)
2,	22		EPI	PAN B 66,56,6 (93,4)
2,	22		EPI	PAN B 78,19,6 (470,9)
2,	22		EVS	PRAEP 11,6,18 (16,8)
2,	23-24	*	EPI	PAN A 64,31,2 (449,17+)
2,	23-24		EPI	PAN B 66,56,6 (93,2)
2,	23		EPI	ANCOR 62,9 (75,18)
2,	23		EPI	EP.IO 5 (164,13)
2,	23		EPI	PAN 33,9,11 (460,22)
2,	23		EPI	PAN A 48,6,4 (227,27)
2,	23		EPI	PAN A 48,6,5 (228,1)
2,	23		EPI	PAN A 64,65,10 (505,25)
2,	23		EPI	PAN A 64,65,11 (506,1)
2,	23		EVS	THEOPH A (43,14)
2,	24		EPI	PAN 33,9,11 (460,24)
2,	24		EPI	PAN A 42,12,3 (162,1)
2,	24		EPI	PAN A 42,12,3 (181,4)
2,	24		EPI	PAN A 48,6,6 (228,4)
2,	24		EPI	PAN B 78,19,4 (470,4)
2,	24		EVS	? QVAEST 1,9 (889,D 3)
2,	24		EVS	? QVAEST A (57,17)
2,	25		CYR	CATECH 9,15 (256,14)
2,	25		CYR	? MYST 2,2 (106,16)
2,	25		EPI	ANCOR 20,2 (28,26)
2,	25		EPI	ANCOR 20,4 (29,2)
2,	25		EPI	ANCOR 20,6 (29,6)
2,	25		EPI	PAN A 52,3,1 (313,25)
2,	25	*	EPI	PAN A 52,3,1 (313,25)
2,	25		EPI	PAN B 69,46,2 (193,11)
2,	25		EVS	PRAEP 12,13,1 (102,9)
3,			EPI	? FR (85,9)
3,	1-13	*	EVS	PRAEP 2,3,7 (79,18)
3,	1-7	*	EPI	PAN 26,2,6 (278,1)
3,	1-7	*	EPI	PAN A 64,21,12+ (434,16+)
3,	1-6		CYR	? MYST 1,4 (88,15)
3,	1-6		EPI	ANCOR 61,2 (73,8)
3,	1-6		EPI	EP.IO 5 (164,11)

3,	1-6		EPI	PAN A 37,1,6 (51,17)
3,	1-6		EPI	PAN A 37,2,1+ (52,12+)
3,	1-6		EPI	PAN A 37,2,7 (53,9)
3,	1-6	*	EPI	PAN A 37,4,5 (56,9)
3,	1-6	*	EPI	PAN A 37,5,3 (57,5)
3,	1-6		EPI	PAN A 38,4,10 (67,28)
3,	1-6	*	EPI	PAN A 64,30,5 (448,16)
3,	1-6	*	EPI	PAN A 64,56,9 (489,16)
3,	1-6		EPI	PAN A 64,63,6 (501,2)
3,	1-6		EPI	PAN A 64,65,25 (507,24)
3,	1-6		EVS	PRAEP 7,10,10 (381,18)
3,	1-6	*	EVS	PRAEP 7,22,52 (414,4)
3,	1-6		EVS	PRAEP 12,11,1 (100,18)
3,	1-6		EVS	PS.COM H (462,21)
3,	1-5		EPI	PAN A 40,6,8 (87,18)
3,	1-5		EVS	PRAEP 12,14,1 (102,24)
3,	1-5		EVS	PS.COM (520,C14)
3,	1		CYR	CATECH 6,10 (168,19)
3,	1		CYR	CATECH 6,30 (196,13)
3,	1		EPI	PAN A 37,8,5 (61,1)
3,	1		EVS	PRAEP 7,10,15 (382,11)
3,	1		EVS	PRAEP 12,14,1 (102,23)
3,	1		EVS	PS.COM (520,D 2)
3,	1		EVS	THEOPH A (61,30)
3,	4		EPI	PAN A 38,5,3 (68,20)
3,	4		EPI	PAN A 42,12,3 (176,23)
3,	5		EPI	PAN A 37,1,4+ (51,11+)
3,	5		EPI	PAN A 38,5,3 (68,20)
3,	5		EPI	PAN A 48,10,7 (233,15)
3,	5		EPI	PAN B 66,63,10 (103,3)
3,	5		EPI	PAN B 79,2,2 (477,1)
3,	5		EVS	PS.COM (520,D 4)
3,	5		EVS	? CONS.OR 13 (172,19)
3,	6		CYR	CATECH 2,7 (46,27)
3,	6		CYR	CATECH A 13,2 (52,7)
3,	6		CYR	CATECH A 13,19 (74,26)
3,	6		CYR	CATECH A 15,31 (200,6)
3,	6		EPI	ANCOR 20,3+ (28,28+)
3,	6		EPI	ANCOR 58,1 (67,10)
3,	6		EPI	ANCOR 58,7 (68,18)
3,	6	*	EPI	ANCOR 62,2 (74,10)
3,	6		EPI	ANCOR 62,9 (75,15)
3,	6		EPI	EP.IO 5 (164,20)
3,	6		EPI	PAN 1,3 (172,18)
3,	6	*	EPI	PAN A 49,2,2 (242,16)
3,	6	*	EPI	PAN A 52,2,4 (313,10)
3,	6		EPI	PAN A 64,65,12 (506,3)
3,	6		EPI	PAN A 64,65,15 (506,16)
3,	6	*	EPI	PAN A 64,65,21 (507,9)
3,	6		EPI	PAN A 64,65,21+ (507,10+)
3,	6		EPI	PAN B 69,46,2 (193,13)
3,	6	*	EPI	PAN B 70,3,4 (235,17)
3,	6		EPI	PAN B 79,7,7 (482,25)
3,	6		EPI	PAN B 79,8,4 (483,14)
3,	6		EVS	PRAEP 7,8,11 (372,5)
3,	7-10		CYR	? MYST 3,4 (126,2)
3,	7		CYR	CATECH A 13,18 (74,12+)
3,	7		EPI	ANCOR 58,7 (68,17)
3,	7		EPI	ANCOR 61,1 (73,6)
3,	7		EPI	EP.IO 5 (164,19)
3,	7		EPI	EP.IO 5 (165,16+)
3,	7		EPI	PAN A 52,3,3 (314,4)
3,	7		EPI	PAN A 64,65,13 (506,9)
3,	7		EPI	PAN B 78,18,3 (468,31+)
3,	7		EPI	PAN B 79,8,4 (483,15)
3,	8		CYR	CATECH A 13,19 (74,27)
3,	8		EPI	ANCOR 29,3 (38,2)
3,	8		EPI	PAN A 64,65,12 (506,5)
3,	8		EPI	PAN B 69,55,5 (202,16)
3,	9		EPI	ANCOR 38,7 (48,21)

3,	9		EPI	ANCOR 108,1 (132,4)
3,	9		EPI	ANCOR 109,2 (133,10)
3,	9		EPI	PAN A 64,65,12 (506,7)
3,	10		EPI	PAN A 64,65,12 (506,8)
3,	11		EPI	ANCOR 38,7 (48,22)
3,	11		EPI	PAN A 64,65,14 (506,10)
3,	12		EPI	PAN A 64,65,14 (506,12)
3,	13		CYR	CATECH A 12,15 (18,27)
3,	13		EPI	PAN A 37,1,3 (51,4)
3,	13		EPI	PAN A 37,2,7 (53,9)
3,	13	*	EPI	PAN A 37,4,5 (56,9)
3,	13	*	EPI	PAN A 37,6,5 (58,23)
3,	13	*	EPI	PAN A 37,6,7 (59,1)
3,	13		EPI	PAN A 40,6,8 (87,19)
3,	13		EPI	PAN A 64,65,15 (506,15)
3,	13		EPI	PAN B 66,54,1 (90,16)
3,	13		EPI	PAN B 69,34,1 (182,19)
3,	13		EPI	PAN B 79,2,1 (476,27)
3,	13		EPI	PAN B FID,10,7 (510,24)
3,	13		EVS	? CONS.OR 20,3 (183,24+)
3,	14-15		EVS	ES.COM 1,56 (71,14)
3,	14-15	*	EVS	HIST.EC 5,1,42 (418,17)
3,	14		EPI	PAN A 64,65,15 (506,17)
3,	15		CYR	CATECH 6,35 (204,19)
3,	15		CYR	CATECH A 16,10 (216,12)
3,	15		EPI	PAN A 37,2,7 (53,7)
3,	15		EPI	PAN A 37,8,3 (60,17)
3,	15		EPI	PAN B 78,18,8 (469,18)
3,	16-19	*	EVS	MARCEL 2,2 (41,24)
3,	16		EPI	PAN A 42,12,3 (171,4+)
3,	16		EPI	PAN A 49,3,2 (244,1)
3,	16		EPI	PAN A 64,65,15 (506,17)
3,	16		EVS	ES.COM 2,56 (399,12)
3,	16	*	EVS	PRAEP 8,8,33 (439,4)
3,	16	*	EVS	PRAEP 13,13,58 (225,8)
3,	17-19		EPI	PAN A 37,1,8 (51,21)
3,	17-19		EVS	HIST.EC 1,2,18 (20,19+)
3,	17-19		EVS	PRAEP 7,18,8 (400,9)
3,	17-18		CYR	CATECH A 13,18 (74,8)
3,	17-18		EVS	PS.COM (676,D 5)
3,	17		CYR	CATECH A 13,35 (96,22)
3,	17		EPI	ANCOR 109,4 (133,15)
3,	17	V	EPI	PAN A 38,4,1 (66,27)
3,	17		EVS	PS.COM (677,A 5)
3,	17		EVS	PS.COM (1017,C 8)
3,	18		CYR	CATECH 2,4 (44,14)
3,	18		CYR	CATECH A 14,11 (118,21)
3,	18	*	EVS	HIST.EC 4,29,2 (390,9)
3,	18		EVS	PS.COM (676,D10)
3,	18		EVS	PS.COM (677,A 4+)
3,	19		EPI	PAN A 37,1,9 (51,26)
3,	19		EPI	PAN A 46,3,8 (207,13)
3,	19		EPI	PAN A 64,65,15 (506,18)
3,	19		EPI	PAN A 64,65,27 (508,3)
3,	19		EPI	PAN B 78,18,1 (468,23)
3,	19	*	EVS	ECCL.TH 3,2 (144,27)
3,	19	*	EVS	ECCL.TH 3,3 (147,25)
3,	19		EVS	ECCL.TH 3,3 (154,11)
3,	19		EVS	ES.COM 1,84 (155,3)
3,	19	*	EVS	MARCEL 2,3 (47,8)
3,	19		EVS	PRAEP 7,18,6 (399,24)
3,	19		EVS	PS.COM (1017,C 7)
3,	19		EVS	PS.COM A (64,A12)
3,	19		EVS	PS.COM H (447,16)
3,	20		EPI	EP.IO 5 (165,21)
3,	20		EPI	PAN B 78,18,1+ (468,22+)
3,	21-24	*	EPI	PAN A 64,32,3 (451,15)
3,	21	*	EPI	ANCOR 62,1+ (74,7+)
3,	21		EPI	ANCOR 62,8 (75,13)
3,	21	*	EPI	EP.IO 5 (164,8)

3,	21		EPI	EP.IO 5 (164,11)
3,	21	*	EPI	PAN 31,19,10 (415,21)
3,	21		EPI	PAN A 52,3,3 (314,4)
3,	21	*	EPI	PAN A 64,4,9 (412,13)
3,	21	*	EPI	PAN A 64,21,2 (433,4)
3,	21	*	EPI	PAN A 64,21,10+ (434,8+)
3,	21	*	EPI	PAN A 64,21,16+ (435,2+)
3,	21	*	EPI	PAN A 64,25,3 (441,14)
3,	21	*	EPI	PAN A 64,30,8 (449,10)
3,	21	*	EPI	PAN A 64,31,1 (449,13)
3,	21	*	EPI	PAN A 64,31,6+ (450,14+)
3,	21	*	EPI	PAN A 64,32,2 (451,11)
3,	21	*	EPI	PAN A 64,32,6 (452,2)
3,	21	*	EPI	PAN A 64,63,5 (500,20+)
3,	21	*	EPI	PAN A 64,65,5 (505,7)
3,	21		EPI	PAN A 64,65,7+ (505,15+)
3,	21		EPI	PAN A 64,65,14 (506,14)
3,	21		EPI	PAN A 64,65,28 (508,5)
3,	21		EPI	PAN A 64,66,5 (508,22)
3,	22-24	*	EPI	PAN A 64,31,8 (450,20)
3,	22-24	*	EPI	PAN A 64,31,11 (451,4)
3,	22-24	*	EPI	PAN A 64,32,2+ (451,11+)
3,	22-24	*	EVS	HIST.EC 4,29,2 (390,11)
3,	22-24	*	EVS	HIST.EC 4,29,3 (390,19)
3,	22		EPI	FR (173,1+)
3,	22		EPI	PAN A 64,65,16+ (506,19+)
3,	22		EPI	PAN A 64,65,18 (506,26)
3,	22	*	EPI	PAN A 64,65,23 (507,17)
3,	23-24		CYR	CATECH 2,4 (44,13)
3,	23-24		CYR	CATECH 2,7 (48,1)
3,	23-24		CYR	CATECH A 13,2 (52,7)
3,	23-24		CYR	CATECH A 14,10 (118,14)
3,	23-24		EPI	EP.IO 5 (164,12)
3,	23-24		EPI	PAN A 46,3,8 (207,12+)
3,	23-24		EPI	PAN A 46,5,2 (208,17)
3,	23-24		EPI	PAN A 48,10,7 (233,16)
3,	23-24	*	EPI	PAN A 64,47,1 (472,16)
3,	23-24	*	EPI	PAN A 64,47,7 (473,13)
3,	23-24	*	EPI	PAN A 64,50,5 (478,22)
3,	23-24		EPI	PAN A 64,65,28 (508,6)
3,	23-24	*	EPI	PAN B 70,3,4 (235,17+)
3,	23-24		EVS	CHRON (76,8+)
3,	23-24		EVS	CHRON B (36,10+)
3,	23-24		EVS	CHRON B (37,1)
3,	23-24		EVS	FR (676,B12)
3,	23-24		EVS	ONOM (80,21)
3,	23-24		EVS	PS.COM H (462,22)
3,	23		CYR	? MYST 1,9 (98,4)
3,	23	*	EPI	PAN A 52,2,4 (313,11)
3,	24		CYR	CATECH 6,10 (168,20)
3,	24		CYR	CATECH A 12,5 (8,13)
3,	24		CYR	CATECH A 13,31 (90,27)
3,	24		CYR	CATECH A 17,15 (270,15)
3,	24		EPI	ANCOR 20,5 (29,4)
3,	24		EPI	ANCOR 61,5 (73,14)
3,	24		EPI	EP.IO 5 (165,2+)
3,	24		EPI	PAN A 64,65,18 (506,26)
3,	24	*	EPI	PAN A 64,65,23 (507,17)
3,	24		EVS	ES.COM 1,89 (172,11)
4,		*	EPI	PAN A 38,1,1+ (62,17+)
4,		*	EPI	PAN A 38,1,2+ (63,2+)
4,		*	EPI	PAN A 38,2,6+ (65,3+)
4,	1-8		EVS	MARCEL 1,1 (1,13)
4,	1-2	*	EPI	PAN A 39,2,1+ (72,17+)
4,	1-2		EPI	PAN A 39,4,2 (74,24)
4,	1-2	*	EPI	PAN A 40,5,3 (85,21)
4,	1-2	*	EPI	PAN A 40,6,9 (87,23)
4,	1		CYR	CATECH 2,7 (48,4)
4,	1		CYR	CATECH A 12,5 (8,18)
4,	1		EPI	ANCOR 20,5 (29,5)

4,	1		EPI	EP.IO 6 (168,3)
4,	1		EPI	PAN A 39,5,5 (76,3+)
4,	1		EPI	PAN B 69,46,3 (193,16)
4,	1		EVS	CHRON B (37,5)
4,	1		EVS	ECCL.TH 3,2 (143,5+)
4,	1	V	EVS	ECCL.TH 3,2 (143,6)
4,	1		EVS	PRAEP 11,6,23 (17,12)
4,	2		EPI	PAN A 39,5,6 (76,6)
4,	2		EPI	PAN A 63,3,6 (401,12)
4,	2		EVS	PRAEP 11,6,24 (17,14)
4,	3-5		EPI	PAN B 79,2,4 (477,9)
4,	3-5		EVS	DEM 1,10,4 (43,29)
4,	3-5		EVS	DEM 1,10,5 (44,1)
4,	4		EPI	PAN A 40,5,4 (85,23)
4,	4		EPI	PAN B 66,64,6 (104,8)
4,	7		EPI	PAN A 59,1,6 (364,15)
4,	7		EVS	PS.COM (348,A 2)
4,	8-10		EVS	PS.COM (1196,C 5)
4,	8		CYR	CATECH 2,7 (48,5)
4,	8		CYR	CATECH A 12,6 (8,20)
4,	8		EPI	PAN 1,3 (172,19)
4,	8		EPI	PAN 3,6 (178,5)
4,	8		EPI	PAN A 38,4,12 (68,4)
4,	8		EPI	PAN A 38,5,2 (68,15)
4,	8	V	EPI	PAN A 38,5,3 (68,22)
4,	8	*	EPI	PAN A 39,2,1 (72,19)
4,	8	*	EPI	PAN A 39,2,4+ (73,2+)
4,	8		EPI	PAN A 39,5,9 (76,15)
4,	8	*	EPI	PAN A 39,6,5 (77,1)
4,	8	*	EPI	PAN A 40,5,4 (85,26)
4,	8		EPI	PAN A 40,6,5 (87,6)
4,	8	*	EPI	PAN A 64,24,6 (440,11)
4,	8	*	EPI	PAN A 64,29,6 (447,22)
4,	8		EPI	PAN B 66,23,1 (51,1)
4,	8		EPI	PAN B 66,63,10 (102,27)
4,	8		EVS	LAV.MAR 2 (131,19)
4,	9		EPI	ANCOR 38,8 (48,23)
4,	9		EPI	ANCOR 108,1 (132,4)
4,	9		EPI	ANCOR 109,3 (133,12)
4,	9		EPI	PAN A 38,5,2 (68,16)
4,	9		EPI	PAN A 40,6,5 (87,8)
4,	9		EPI	PAN B 66,63,10 (102,28+)
4,	9	*	EVS	HIST.EC 3,23,14 (242,5)
4,	10-11		EPI	ANCOR 38,8 (48,24)
4,	10		EPI	ANCOR 94,4 (115,20)
4,	10		EPI	ANCOR 109,4 (133,18)
4,	10		EPI	FR (174,4)
4,	10		EPI	PAN 9,3,1 (199,16)
4,	10		EPI	PAN 9,3,1 (199,18)
4,	10		EPI	PAN A 56,2,11 (342,3)
4,	10		EPI	PAN A 64,71,11 (519,26+)
4,	10		EVS	ES.COM 1,33 (30,26)
4,	11		EPI	ANCOR 109,4 (133,16)
4,	11		EPI	PAN A 38,4,1 (66,26)
4,	12		CYR	CATECH 2,7 (48,7)
4,	12		EPI	PAN A 38,4,1 (66,27)
4,	12		EVS	PS.COM (1037,D11)
4,	15		EVS	PS.COM (1037,D 9)
4,	15		EVS	PS.COM (1040,A 4)
4,	16		EVS	ONOM (134,23)
4,	25	*	EPI	PAN A 39,1,3 (72,8)
4,	25	*	EPI	PAN A 39,2,4+ (73,2+)
4,	25		EPI	PAN A 39,4,2 (74,24)
4,	25		EPI	PAN A 39,5,4 (76,1)
4,	25		EPI	PAN A 39,5,6 (76,6)
4,	25		EPI	PAN A 39,5,7 (76,9+)
4,	25	*	EPI	PAN A 40,7,1 (87,27)
4,	26		EVS	PRAEP 7,8,2 (370,19)
4,	26		EVS	PRAEP 7,8,4+ (371,3+)
4,	26		EVS	PRAEP 7,8,9 (371,20)

4,	26	EVS	PRAEP 7,8,10+ (372,2+)
4,	26	EVS	PRAEP 11,6,12+ (15,8+)
5,		EPI	PAN A 39,4,2 (74,25+)
5,		EVS	CHRON B (9,34)
5,		EVS	CHRON B (35,7)
5,		EVS	CHRON B (38,12)
5,	1	EPI	ANCOR 58,8 (69,2)
5,	2	EPI	PAN 1,1 (172,11)
5,	3-5	EPI	PAN A 39,6,6 (77,3)
5,	3-5	V EVS	CHRON (80,13)
5,	3-5	EVS	CHRON (82,16)
5,	3-5	EVS	CHRON (84,45)
5,	3-5	V EVS	CHRON B (38,8)
5,	3-5	EVS	CHRON B (39,4)
5,	3-5	EVS	CHRON B (40,23)
5,	3	EPI	ANCOR 59,1 (69,5+)
5,	3	EPI	EP.IO 6 (168,2+)
5,	3	EPI	PAN 1,3 (172,15)
5,	3	EVS	MARCEL 1,4 (25,18)
5,	4	EPI	PAN 1,2 (172,13)
5,	4	* EPI	PAN A 39,6,2+ (76,19+)
5,	4	EPI	PAN B 66,23,1 (50,27)
5,	5	EPI	MENS 2 (158,22)
5,	5	V EPI	MENS 2 (158,23+)
5,	5	V EPI	MENS 2 (159,34+)
5,	5	* EPI	MENS 2 (159,46)
5,	5	EPI	MENS 2 (159,52)
5,	5	EPI	PAN 1,2 (172,14)
5,	5	EPI	PAN B 66,23,2 (51,3)
5,	5	EPI	PAN B 66,52,1+ (88,32+)
5,	5	EVS	CHRON (76,8)
5,	5	EVS	CHRON B (36,10)
5,	6-29	EPI	ANCOR 59,1 (69,8)
5,	6-8	V EVS	CHRON (80,17)
5,	6-8	EVS	CHRON (82,19)
5,	6-8	EVS	CHRON (86,1)
5,	6-8	V EVS	CHRON B (38,10)
5,	6-8	EVS	CHRON B (39,6)
5,	6-8	EVS	CHRON B (40,25)
5,	6	EPI	PAN 1,3 (172,15)
5,	7	EPI	PAN A 39,9,6 (79,16)
5,	8	EPI	PAN A 39,9,6 (79,15)
5,	8	EPI	PAN A 39,10,1 (79,21)
5,	9-11	V EVS	CHRON (80,20)
5,	9-11	EVS	CHRON (82,22)
5,	9-11	EVS	CHRON (86,4)
5,	9-11	V EVS	CHRON B (38,12)
5,	9-11	EVS	CHRON B (39,8)
5,	9-11	EVS	CHRON B (40,27)
5,	9	EPI	PAN 1,3 (172,16)
5,	10	EPI	PAN A 39,9,7 (79,19)
5,	11	EPI	PAN A 39,9,7 (79,18)
5,	12-14	V EVS	CHRON (80,23)
5,	12-14	EVS	CHRON (82,25)
5,	12-14	EVS	CHRON (86,7)
5,	12-14	V EVS	CHRON B (38,14)
5,	12-14	EVS	CHRON B (39,10)
5,	12-14	EVS	CHRON B (40,29)
5,	12	EPI	PAN 1,3 (172,16)
5,	15-17	V EVS	CHRON (80,26)
5,	15-17	EVS	CHRON (82,28)
5,	15-17	EVS	CHRON (86,10)
5,	15-17	V EVS	CHRON B (38,16)
5,	15-17	EVS	CHRON B (39,12)
5,	15-17	EVS	CHRON B (40,31)
5,	15	EPI	PAN 1,3 (172,16)
5,	18-20	V EVS	CHRON (80,29)
5,	18-20	EVS	CHRON (82,31)
5,	18-20	EVS	CHRON (84,11)
5,	18-20	EVS	CHRON (86,13)

5,	18-20	V EVS	CHRON B (38,18)
5,	18-20	EVS	CHRON B (39,14+)
5,	18-20	EVS	CHRON B (40,33)
5,	18	EPI	PAN 1,5 (173,2)
5,	21-24	* EVS	PRAEP 9,17,8 (504,2)
5,	21-24	EVS	? QVAEST 7,4 (909,A 7)
5,	21-23	V EVS	CHRON (80,32)
5,	21-23	EVS	CHRON (82,34)
5,	21-23	EVS	CHRON (86,16)
5,	21-23	V EVS	CHRON B (38,20)
5,	21-23	EVS	CHRON B (39,16)
5,	21-23	EVS	CHRON B (40,35)
5,	21-22	EPI	ANCOR 98,8 (119,20)
5,	21	EPI	PAN 1,5 (173,4)
5,	21	* EVS	PRAEP 9,17,9 (504,8)
5,	22-24	EVS	DEM 1,5,7 (21,7)
5,	22-24	EVS	DEM 1,6,5 (23,30)
5,	22	EVS	DEM 1,2,3 (7,33)
5,	22	EVS	DEM 1,9,16 (42,16+)
5,	24	CYR	CATECH 3,6 (72,4)
5,	24	CYR	CATECH A 14,25 (142,14)
5,	24	EPI	ANCOR 94,4 (115,21)
5,	24	EPI	ANCOR 98,6+ (119,8+)
5,	24	EPI	PAN 1,5 (173,3)
5,	24	EPI	PAN 9,3,2 (199,20)
5,	24	EPI	PAN B 66,64,6 (104,7)
5,	24	EPI	PAN B 79,2,4 (477,10)
5,	24	EVS	DEM 1,2,3 (7,33)
5,	24	EVS	FR (540,C 8)
5,	24	EVS	INTR 1,7 (1041,C 4)
5,	24	EVS	PRAEP 7,8,13 (372,11)
5,	24	EVS	PRAEP 7,8,15 (372,19)
5,	24	EVS	PS.COM (1124,C 3)
5,	25-27	V EVS	CHRON (80,35)
5,	25-27	EVS	CHRON (82,37)
5,	25-27	EVS	CHRON (84,11)
5,	25-27	EVS	CHRON (86,19)
5,	25-27	V EVS	CHRON B (38,22)
5,	25-27	EVS	CHRON B (39,18+)
5,	25-27	EVS	CHRON B (41,1)
5,	25	EPI	PAN 1,5 (173,5)
5,	28-31	V EVS	CHRON (82,1)
5,	28-31	EVS	CHRON (84,11)
5,	28-31	EVS	CHRON (86,22)
5,	28-31	V EVS	CHRON B (38,27)
5,	28-31	EVS	CHRON B (39,20+)
5,	28-31	EVS	CHRON B (41,3)
5,	28-29	EPI	PAN 1,5 (173,5)
5,	29	EPI	PAN 30,32,7+ (378,16+)
5,	29	EVS	CHRON B (10,13)
5,	32	CYR	CATECH 2,8 (48,13)
5,	32	V EVS	CHRON (82,6)
5,	32	EVS	CHRON (84,2)
5,	32	EVS	CHRON (86,26)
5,	32	V EVS	CHRON B (38,30)
5,	32	EVS	CHRON B (39,22)
5,	32	EVS	CHRON B (41,5)
6,		EVS	THEOPH A (121,16)
6,	1-12	EVS	HIST.EC 1,2,18 (22,2)
6,	1-2	* EPI	PAN A 39,3,1 (73,18)
6,	2	* EPI	PAN A 64,29,3 (447,5)
6,	2	EVS	ES.COM 1,65 (95,23)
6,	2	EVS	PRAEP 5,4,9 (229,13)
6,	3-4	EVS	HIST.EC 10,4,31 (872,6)
6,	3	CYR	PARALYT 17 (424,11)
6,	3	EVS	ES.COM 2,16 (251,15)
6,	3	EVS	PS.COM (624,C11)
6,	3	EVS	PS.COM (885,C10)
6,	3	EVS	PS.COM (924,D 5)
6,	4-7	CYR	CATECH 2,8 (48,11)

6,	4		EVS	ES.COM 1,65 (95,22+)
6,	4		EVS	PRAEP 5,4,9 (229,15)
6,	4		EVS	PRAEP 7,8,16 (372,25)
6,	4		EVS	PS.COM (1196,C 6)
8,	5-7		CYR	CATECH A 12,6 (8,21)
6,	7		EVS	PRAEP 7,8,18+ (373,4+)
6,	8		EPI	PAN 1,6 (173,9)
6,	8		EPI	PAN A 39,7,4 (77,16)
6,	8		EPI	PAN B 66,64,6 (104,8)
6,	8		EVS	PS.COM (397,A 2)
6,	9		EPI	ANCOR 112,1 (136,9)
6,	9		EPI	PAN 1,6 (173,8)
6,	9		EPI	PAN A 39,7,4 (77,17)
6,	9		EVS	DEM 1,2,3 (8,1)
6,	9		EVS	DEM 1,5,7 (21,7)
6,	9		EVS	DEM 1,6,3+ (23,24+)
6,	9		EVS	DEM 1,9,17 (42,20)
6,	9		EVS	FR (540,C10)
6,	9		EVS	PRAEP 7,8,16 (372,22)
6,	9		EVS	PRAEP 7,8,17 (373,6)
6,	9		EVS	? QVAEST 7,4 (909,A 6)
6,	12		EVS	PS.COM (624,C10)
6,	13-22	*	EPI	PAN 26,1,7+ (276,10+)
6,	13-22		EVS	CHRON (86,37)
6,	13-22		EVS	CHRON B (41,15)
6,	13-17	*	EVS	ONOM (4,10)
6,	13-14		EPI	PAN B 69,55,5 (202,17)
6,	13	P	EPI	ANCOR 29,4 (38,5)
6,	14		CYR	CATECH A 13,20 (78,5)
6,	14		EPI	MENS A 60 (69,10)
6,	14		EPI	PAN A 39,7,5 (77,18)
6,	14		EPI	PAN A 51,2,1 (249,23)
6,	14	*	EVS	PRAEP 9,11,2 (497,17)
6,	15-16		EPI	MENS A 60 (69,2)
6,	15	P	EPI	MENS A 60 (68,21)
6,	15	P	EPI	MENS A 80 (70,1+)
6,	15	*	EPI	PAN A 34,17,3 (32,5)
6,	17		EVS	DEM 1,6,3 (23,26)
6,	19-20		EPI	PAN 1,7 (173,15)
6,	21		EVS	LAV.MAR 2 (131,12)
6,	22		EPI	PAN A 39,7,5 (77,18)
7,		*	EVS	CHRON (44,27)
7,		*	EVS	CHRON B (21,13)
7,			EVS	CHRON B (35,1)
7,			EVS	HIST.EC 1,2,20 (22,16)
7,			EVS	PRAEP 12,15,1 (103,14)
7,			EVS	THEOPH A (121,16)
7,	1		EPI	ANCOR 112,1 (136,9)
7,	1		EVS	DEM 1,5,7 (21,7)
7,	1		EVS	DEM 1,6,3+ (23,24+)
7,	1		EVS	DEM 1,9,17 (42,20)
7,	1		EVS	FR (540,C10)
7,	2-3		EPI	PAN 1,7 (173,15)
7,	6		CYR	CATECH 2,8 (48,13)
7,	6		CYR	CATECH A 12,6 (8,20)
7,	6	*	EPI	PAN A 39,3,1 (73,21)
7,	6	V	EVS	CHRON (82,8)
7,	6		EVS	CHRON (84,3)
7,	6		EVS	CHRON (86,27)
7,	6	V	EVS	CHRON B (38,31)
7,	6		EVS	CHRON B (39,24)
7,	6		EVS	CHRON B (41,6)
7,	7		CYR	PROCAT 14 (8,26)
7,	7		EPI	PAN A 39,7,5 (77,20)
7,	7		EVS	PRAEP 7,8,17 (373,9)
7,	10-11		EVS	CHRON B (4,27)
7,	10-11		EVS	CHRON B (10,14)
7,	10-11		EVS	CHRON C (15,3)
7,	10		CYR	CATECH A 12,6 (8,20)
7,	11-12		EPI	EP.IO 5 (166,6)
7,	11		CYR	CATECH 2,8 (48,13)
7,	11	V	EVS	CHRON (82,8)
7,	11		EVS	CHRON (84,3)
7,	11		EVS	CHRON (86,27)
7,	11	V	EVS	CHRON B (38,31)
7,	11		EVS	CHRON B (39,24)
7,	11		EVS	CHRON B (41,6)
7,	13		EPI	ANCOR 112,1 (136,11)
7,	13		EPI	PAN 1,6 (173,10)
7,	13	*	EPI	PAN A 39,3,2 (74,4)
7,	13		EPI	PAN A 39,4,4 (75,5)
7,	13		EPI	PAN B 66,83,4 (124,28+)
7,	14-16		CYR	CATECH A 17,10 (262,12)
7,	16		CYR	PROCAT 14 (9,2)
7,	17-24		EPI	ANCOR 59,1 (69,11)
7,	17-24		EPI	EP.IO 5 (166,8)
7,	17-24		EPI	PAN 1,6 (173,6)
7,	17-24	*	EVS	HIST.EC 7,21,6 (676,19)
7,	17		EVS	? CONS.OR 18,2 (179,9)
7,	19-23		EVS	PS.COM (256,A10)
7,	19-20		EVS	CHRON (86,38)
7,	19-20		EVS	CHRON B (41,19)
7,	21-23		EVS	PRAEP 7,8,17 (373,7)
7,	22-23		EVS	PS.COM (1124,C 5)
7,	23		CYR	CATECH A 13,20 (78,5)
7,	23	*	EPI	PAN A 34,16,6 (31,5)
7,	23	*	EPI	PAN A 39,3,1 (73,22)
7,	23		EPI	PAN A 39,7,4 (77,15)
7,	23	*	EVS	PRAEP 9,10,7 (497,5)
8,		*	EVS	CHRON (44,27)
8,		*	EVS	CHRON B (21,13)
8,			EVS	CHRON B (35,1)
8,			EVS	PRAEP 12,15,1 (103,14)
8,			EVS	THEOPH A (121,16)
8,	1-12		EVS	CHRON B (16,31)
8,	4		EPI	MENS A 61 (71,1)
8,	4		EPI	PAN 2,1 (174,3)
8,	4		EPI	PAN 2,9 (175,18)
8,	4		EPI	PAN 18,3,3 (217,6)
8,	4		EVS	ONOM (2,23)
8,	4	*	EVS	ONOM (4,8+)
8,	4	*	EVS	PRAEP 9,11,2 (497,16)
8,	4	*	EVS	PRAEP 9,12,3 (498,9)
8,	4	*	EVS	PRAEP 9,19,1 (505,6)
8,	5-22	*	EVS	ONOM (4,4)
8,	7		EVS	? FR B (13,12)
8,	8-12		EVS	CHRON B (17,6)
8,	8-11		EVS	? CONS.OR 11,10 (168,27)
8,	9		EVS	? FR B (13,12)
8,	11		CYR	CATECH A 17,10 (262,8+)
8,	16		CYR	PROCAT 14 (8,26)
8,	18		EVS	DEM 1,9,17 (42,20)
8,	20-21		EVS	DEM 1,10,5 (44,3)
8,	20		EPI	PAN 18,3,4 (217,8)
8,	20		EPI	PAN B 79,2,4 (477,11)
8,	21		EPI	PAN B 65,4,1 (6,12)
8,	21		EPI	PAN B 69,79,6 (227,31+)
8,	21		EPI	PAN B 76,29,3 (378,10)
8,	21		EPI	PAN B 78,2,5 (453,8)
9,			EVS	PRAEP 12,15,1 (103,15)
9,			EVS	THEOPH A (121,16)
9,	1		EPI	EP.IO 4 (162,25)
9,	3-6		EPI	PAN B 70,3,6 (235,26)
9,	3		EPI	PAN 18,3,4 (217,12)
9,	3		EPI	PAN 30,18,7 (358,13)
9,	3		EVS	DEM 1,10,13 (45,13)
9,	4-6		EPI	EP.IO 6 (168,8)
9,	6	*	EVS	PRAEP 7,13,1 (389,5)
9,	9		CYR	CATECH 3,5 (70,12)
9,	18		EPI	ANCOR 59,4 (69,23)

9,	18	EVS	PS.COM (929,C14)
9,	19	EPI	PAN 2,8 (175,14)
9,	19	EPI	PAN A 39,4,3 (75,2)
9,	19	EPI	PAN A 39,8,3 (78,3)
9,	19	EPI	PAN B 66,83,5 (125,4)
9,	20	EPI	PAN 2,1 (174,5)
9,	20	EPI	PAN A 63,3,7 (401,14)
9,	20	EPI	PAN B 76,26,13 (374,22+)
9,	21	* EPI	PAN A 47,2,3 (217,14)
9,	21	EPI	PAN A 47,2,9 (218,10)
9,	21	EPI	PAN A 63,3,7 (401,15)
9,	23	EVS	? QVAEST 7,4 (909,A 7)
9,	25	EPI	PAN A 63,3,9 (401,20)
9,	26-27	EVS	DEM 1,2,3 (8,3)
9,	28-29	EVS	CHRON (94,38)
9,	28-29	EVS	CHRON B (45,5)
9,	28	V EVS	CHRON (82,9)
9,	28	EVS	CHRON (84,5)
9,	28	EVS	CHRON (86,29)
9,	28	V EVS	CHRON B (38,32)
9,	28	EVS	CHRON B (39,25)
9,	28	EVS	CHRON B (41,7)
10,		EPI	PAN A 39,8,2 (77,31+)
10,		EVS	FR (657,B14)
10,	1-32	EPI	ANCOR 112,2+ (136,15+)
10,	1	EPI	PAN 2,2 (174,6)
10,	1	EVS	CHRON (74,3)
10,	1	EVS	CHRON B (35,9)
10,	1	EVS	ONOM (82,1)
10,	2-5	EPI	ANCOR 113,5 (140,1)
10,	2-5	EPI	PAN B 66,83,9 (126,5)
10,	2-5	EVS	CHRON (74,5)
10,	2-5	EVS	CHRON B (35,10)
10,	6-20	EPI	ANCOR 113,3+ (138,6+)
10,	6-20	EPI	PAN B 66,83,6+ (125,5+)
10,	6-20	EVS	CHRON (74,7)
10,	6-20	EVS	CHRON B (35,12)
10,	6	EPI	ANCOR 114,6 (142,1)
10,	6	EVS	CHRON B (64,10+)
10,	6	* EVS	PRAEP 9,17,9 (504,4+)
10,	6	EVS	PS.COM (929,D 1)
10,	7	EVS	PS.COM (808,C12+)
10,	8-12	EPI	PAN 3,2+ (177,1+)
10,	8-11	EVS	CHRON B (35,19)
10,	8-10	EVS	ONOM (40,8)
10,	8	EVS	CHRON B (35,17)
10,	9-10	EVS	ONOM (140,11)
10,	9	EVS	ONOM (4,26)
10,	10-11	EVS	ONOM (142,11)
10,	10-11	EVS	ONOM (170,21)
10,	10	EVS	ONOM (4,26)
10,	10	EVS	ONOM (136,2)
10,	10	EVS	ONOM (170,19)
10,	11-12	EVS	ONOM (74,24)
10,	11	EVS	CHRON B (35,23+)
10,	11	EVS	ONOM (136,1)
10,	11	EVS	ONOM (148,12)
10,	13	EVS	PS.COM (929,D 1)
10,	15-19	EPI	ANCOR 114,6 (142,2)
10,	15-19	EPI	PAN B 66,84,3 (126,17)
10,	15	EVS	ONOM (148,6)
10,	19	P EVS	ONOM (8,4)
10,	19	EVS	ONOM (60,5)
10,	19	EVS	ONOM (62,23)
10,	19	EVS	ONOM (120,7)
10,	21-31	EPI	ANCOR 113,1+ (137,7+)
10,	21-31	EPI	PAN B 66,83,8 (126,1)
10,	21-31	EVS	CHRON B (35,14)
10,	21	EVS	PRAEP 11,6,39 (20,4+)
10,	22	EPI	ANCOR 114,6+ (142,1+)

10,	22	EVS	CHRON (74,27)
10,	22	EVS	CHRON B (35,27+)
10,	22	EVS	? QUAEST B (93,5)
10,	24	EPI	ANCOR 114,7 (142,6)
10,	24	EVS	CHRON (74,35)
10,	24	EVS	CHRON B (35,34)
10,	25-29	EVS	ONOM (150,15)
10,	25-29	EVS	ONOM (176,14)
10,	25	EPI	ANCOR 114,7 (142,7)
10,	25	EPI	PAN 3,1 (176,20)
10,	25	V EVS	CHRON (88,34)
10,	25	V EVS	CHRON B (42,9)
10,	29	EVS	ONOM (82,1)
10,	30	EVS	ONOM (124,3)
10,	30	EVS	ONOM (150,14)
10,	30	EVS	ONOM (160,20)
10,	31-32	EPI	PAN A 39,8,3 (78,3)
10,	32	EPI	PAN B 66,83,5 (125,4)
10,	32	EVS	CHRON (74,3)
10,	32	EVS	CHRON B (35,9)
11,	1-9	EPI	ANCOR 114,7 (142,7)
11,	1-9	EPI	GEM (123,11)
11,	1-9	EPI	MENS 24 (193,736)
11,	1-9	EPI	MENS A 28 (47,14)
11,	1-9	EPI	PAN 2,11+ (176,2+)
11,	1-9	EPI	PAN 3,1 (176,20)
11,	1-9	EPI	PAN 3,10 (178,19)
11,	1-9	EPI	PAN A 39,8,1 (77,27)
11,	1-9	EPI	PAN A 39,8,2+ (78,2+)
11,	1-9	EPI	PAN A 42,12,3 (169,26+)
11,	1-9	V EVS	CHRON (88,37)
11,	1-9	EVS	CHRON B (12,7)
11,	1-9	EVS	CHRON B (17,9)
11,	1-9	V EVS	CHRON B (42,11)
11,	1-9	EVS	ES.COM 1,58 (73,8)
11,	1-9	* EVS	ONOM (40,12+)
11,	1-8	EVS	ONOM (40,8)
11,	1	EPI	PAN 1,4 (173,1)
11,	1	EPI	PAN 2,3 (174,13)
11,	1	* EVS	PRAEP 9,15,1 (500,15)
11,	2-4	EVS	ONOM (148,11)
11,	2	EPI	PAN 2,9 (175,19)
11,	2	* EVS	ONOM (148,14+)
11,	2	* EVS	PRAEP 9,15,1 (500,19)
11,	4	EPI	PAN 2,10 (175,21)
11,	4	EVS	HIST.EC 1,2,19 (22,14)
11,	4	EVS	PRAEP 9,14,1 (499,20)
11,	4	* EVS	PRAEP 9,14,2 (500,4)
11,	4	* EVS	PRAEP 9,15,1 (500,16)
11,	4	* EVS	PRAEP 9,17,2 (503,1)
11,	4	* EVS	PRAEP 9,18,2 (504,21)
11,	5	EVS	INTR 1 (1025,D 6)
11,	5	EVS	INTR 1 (1028,A 6)
11,	6-7	EVS	PRAEP 9,14,1 (499,20)
11,	6	EVS	INTR 1 (1025,D 7)
11,	7	EVS	INTR 1 (1028,A 5)
11,	9	CYR	CATECH A 17,17 (272,5)
11,	9	EPI	PAN A 64,70,1 (515,5)
11,	9	EVS	CHRON B (64,13)
11,	9	EVS	LAV.MAR 2 (130,33)
11,	9	EVS	ONOM (40,7)
11,	9	* EVS	PRAEP 9,14,2 (500,5)
11,	9	* EVS	PRAEP 9,14,3 (500,11)
11,	9	* EVS	PRAEP 9,15,1 (500,18)
11,	9	* EVS	PRAEP 9,17,2 (502,19)
11,	9	* EVS	PRAEP 9,18,2 (505,1)
11,	9	EVS	PS.COM M (66,99)
11,	10-26	EPI	ANCOR 59,4 (69,24+)
11,	10-26	EPI	PAN A 55,6,5+ (331,18+)
11,	10-11	V EVS	CHRON (88,17)

11,	10-11		EVS	CHRON (90,29)
11,	10-11		EVS	CHRON (92,18)
11,	10-11	V	EVS	CHRON B (41,34)
11,	10-11		EVS	CHRON B (43,4+)
11,	10		EPI	ANCOR 114,6+ (142,1+)
11,	10		EPI	PAN 2,2 (174,10)
11,	10		EPI	PAN A 55,6,9 (332,19)
11,	11		EPI	PAN A 55,6,9 (332,21)
11,	12-13	V	EVS	CHRON (88,22)
11,	12-13		EVS	CHRON (90,31)
11,	12-13		EVS	CHRON (92,21)
11,	12-13	V	EVS	CHRON B (42,1)
11,	12-13		EVS	CHRON B (43,6+)
11,	12		EPI	MENS 22 (190,671)
11,	12	V	EPI	PAN 2,2 (174,10)
11,	12	P	EVS	CHRON (94,41)
11,	12	P	EVS	CHRON B (45,9)
11,	13	V	EPI	PAN 2,2 (174,10)
11,	14-17		EVS	PRAEP 7,6,2 (368,25)
11,	14-17		EVS	PRAEP 7,8,20 (373,20)
11,	14-15	V	EVS	CHRON (88,25)
11,	14-15		EVS	CHRON (90,34)
11,	14-15		EVS	CHRON (92,24)
11,	14-15	V	EVS	CHRON B (42,3)
11,	14-15		EVS	CHRON B (43,8+)
11,	14		EPI	PAN 2,2 (174,11)
11,	16-17	V	EVS	CHRON (88,28)
11,	16-17		EVS	CHRON (90,37)
11,	16-17		EVS	CHRON (92,27)
11,	16-17	V	EVS	CHRON B (42,5)
11,	16-17		EVS	CHRON B (43,10)
11,	16-17		EVS	CHRON B (44,1)
11,	16-17		EVS	PRAEP 10,14,2 (609,16)
11,	16		EPI	ANCOR 114,7 (142,7)
11,	16		EPI	PAN 2,2 (174,11)
11,	18-19	V	EVS	CHRON (88,31)
11,	18-19		EVS	CHRON (90,40)
11,	18-19		EVS	CHRON (92,30)
11,	18-19	V	EVS	CHRON B (42,7)
11,	18-19		EVS	CHRON B (43,12)
11,	18-19		EVS	CHRON B (44,3)
11,	18		EPI	ANCOR 114,7 (142,8)
11,	18		EPI	PAN 3,4 (177,11)
11,	20-21	V	EVS	CHRON (90,6)
11,	20-21		EVS	CHRON (90,43)
11,	20-21		EVS	CHRON (92,33)
11,	20-21	V	EVS	CHRON B (42,20)
11,	20-21		EVS	CHRON B (43,14)
11,	20-21		EVS	CHRON B (44,5)
11,	20		EPI	ANCOR 114,7 (142,8)
11,	20		EPI	PAN 3,4 (177,11)
11,	22-23	V	EVS	CHRON (90,9)
11,	22-23		EVS	CHRON (92,1+)
11,	22-23	V	EVS	CHRON B (42,22)
11,	22-23		EVS	CHRON B (43,16)
11,	22-23		EVS	CHRON B (44,7)
11,	22		EPI	ANCOR 114,7 (142,9)
11,	22		EPI	PAN 3,5 (177,18)
11,	24-25	V	EVS	CHRON (90,12)
11,	24-25		EVS	CHRON (92,4+)
11,	24-25	V	EVS	CHRON B (42,24)
11,	24-25		EVS	CHRON B (43,18)
11,	24-25		EVS	CHRON B (44,9)
11,	24		EPI	ANCOR 114,7 (142,9)
11,	24		EPI	PAN 3,5 (177,19)
11,	26-27	*	EVS	PRAEP 9,19,2 (505,9)
11,	26		EPI	ANCOR 114,7 (142,9)
11,	26		EPI	GEM (155,1)
11,	26		EVS	CHRON (74,38)
11,	26	V	EVS	CHRON (90,15)
11,	26		EVS	CHRON (92,7+)
11,	26		EVS	CHRON A (11,16)
11,	26	V	EVS	CHRON B (42,26)
11,	26		EVS	CHRON B (43,20)
11,	26		EVS	CHRON B (44,11)
11,	26		EVS	CHRON C (15,2)
11,	26		EVS	CHRON C (16,3)
11,	26		EVS	CHRON C (17,4)
11,	26		EVS	CHRON C (20A,2+)
11,	27-28		EVS	ONOM (140,12)
11,	27-28	*	EVS	PRAEP 9,17,3 (503,4)
11,	27		EVS	CHRON (90,18)
11,	27		EVS	CHRON (92,10)
11,	27		EVS	CHRON (94,1)
11,	27	V	EVS	CHRON B (42,28)
11,	27		EVS	CHRON B (43,22)
11,	27		EVS	PRAEP 10,9,10 (587,9)
11,	27		EVS	PRAEP 11,8,25 (17,19)
11,	28		EPI	PAN 3,8 (178,9)
11,	30		CYR	CATECH A 12,28 (38,6)
11,	31		EVS	CHRON (72,23)
11,	31		EVS	CHRON A (11,39)
11,	31		EVS	CHRON B (34,21)
11,	31		EVS	CHRON C (20A,14)
11,	31		EVS	DEM 3,3,7 (110,11)
11,	31		EVS	ONOM (170,23)
11,	31	*	EVS	PRAEP 8,6,1 (427,10)
11,	31	*	EVS	PRAEP 9,16,1 (501,7)
11,	31		EVS	? QVAEST 6 (904,B15)
11,	31		EVS	? QVAEST 11 (972,A13)
11,	32	V	EVS	CHRON (90,16)
11,	32		EVS	CHRON (92,8+)
11,	32	V	EVS	CHRON B (42,27)
11,	32		EVS	CHRON B (43,21)
11,	32		EVS	CHRON B (44,12)
12,	1-9		EVS	THEOPH (16,16)
12,	1-9		EVS	THEOPH A (168,17)
12,	1-5		EVS	? QVAEST 6 (904,B15)
12,	1-5		EVS	? QVAEST 11 (972,A13)
12,	1-4		EPI	PAN 4,1,2 (179,13)
12,	1-3		EVS	DEM 1,2,12 (9,13)
12,	1-3		EVS	INTR 1,3 (1028,B 2)
12,	1-2		EVS	CHRON B (30,32)
12,	1		EVS	DEM 1,2,5 (8,13)
12,	1		EVS	DEM 1,2,13 (9,25+)
12,	1		EVS	DEM 1,2,15 (10,8)
12,	1		EVS	FR G (535,21)
12,	1		EVS	PS.COM E (1044,A10)
12,	2-3		EVS	DEM 8,1,3 (352,17)
12,	2		EVS	INTR 1,3 (1032,A 6)
12,	3		EVS	DEM 1,2,11 (9,11)
12,	3		EVS	DEM 1,2,13 (9,24)
12,	3		EVS	DEM 1,2,16 (10,15)
12,	3		EVS	DEM 1,3,46 (18,15)
12,	3		EVS	DEM 2,1,9 (54,16)
12,	3		EVS	HIST.EC 1,4,12 (42,16)
12,	3		EVS	PRAEP 7,8,23 (374,8)
12,	3		EVS	PS.COM (332,C 2+)
12,	3		EVS	PS.COM (1220,B 3)
12,	3		EVS	PS.COM A (29,A 3)
12,	3		EVS	? QUAEST B (83,37)
12,	3	P	EVS	? QVAEST 3,5 (897,D 4)
12,	3	P	EVS	? QVAEST 6 (904,C12)
12,	3	P	EVS	? QVAEST 7 (964,D10)
12,	3	P	EVS	? QVAEST 11 (972,A 9)
12,	3		EVS	? QVAEST 11 (972,B12)
12,	3		EVS	? QVAEST A (35,17)
12,	4-5		EVS	CHRON B (45,35)
12,	4		EPI	ANCOR 110,5 (134,12)
12,	4		EPI	ANCOR 110,6 (135,6)

12,	4	EPI	ANCOR 110,10 (135,17)
12,	4	EVS	CHRON A (13,27)
12,	4	EVS	CHRON B (45,32)
12,	4	EVS	CHRON B (46,2+)
12,	4	EVS	CHRON C (23A,15)
12,	4	EVS	CHRON C (23B,15)
12,	4	* EVS	PRAEP 9,21,16 (511,9)
12,	5	EPI	GEM A 45 (596,D 7)
12,	5	* EVS	PRAEP 9,19,2 (505,10)
12,	5	EVS	PS.COM H (488,22)
12,	6	* EPI	MENS A 74 (75,17)
12,	6	P EVS	ONOM (6,12)
12,	6	EVS	ONOM (150,1)
12,	6	EVS	ONOM (152,4)
12,	6	EVS	ONOM (158,3)
12,	7	EPI	ANCOR 53,2 (62,3)
12,	7	EVS	CHRON B (45,33)
12,	7	EVS	CHRON B (45,37+)
12,	7	EVS	CHRON C (23A,18)
12,	7	EVS	DEM 5,9,1 (231,1)
12,	7	EVS	ES.COM 1,41 (36,10+)
12,	7	P EVS	ES.COM 2,22 (272,3)
12,	7	EVS	INTR 1,3 (1028,B 8)
12,	7	P EVS	INTR 1,3 (1032,C14)
12,	7	P EVS	INTR 1,3 (1033,A11)
12,	7	EVS	INTR 1,7 (1040,C10)
12,	7	P EVS	INTR 1,7 (1041,C 9)
12,	7	P EVS	INTR 1,12 (1061,A12+)
12,	8	EPI	MENS A 73 (75,4)
12,	8	EVS	ONOM (4,27)
12,	8	EVS	ONOM (6,2)
12,	8	EVS	ONOM (40,20)
12,	10-19	* EVS	PRAEP 9,17,8 (503,17)
12,	10	* EVS	PRAEP 9,16,5 (501,17)
12,	10	* EVS	PRAEP 9,18,1 (504,14)
12,	10	EVS	PS.COM H (488,24)
12,	14-15	EVS	PS.COM H (488,25)
12,	17	EVS	DEM 4,15,25 (177,21)
13,	2-3	EPI	MENS 24 (196,777)
13,	2-3	EPI	MENS A 45 (57,15)
13,	2	P EPI	MENS 24 (196,775+)
13,	2	P EPI	MENS A 45 (57,13)
13,	8	EVS	? QUAEST C (65,6)
13,	10	EVS	ES.COM 1,42 (43,22)
13,	10	EVS	ONOM (153,15)
13,	14-15	P EVS	PS.COM (556,D12+)
13,	14	EVS	INTR 1,3 (1028,B10)
13,	18	EVS	ONOM (24,16)
13,	18	EVS	ONOM (76,1)
13,	18	EVS	ONOM (124,5)
13,	18	EVS	ONOM (170,25)
14,	1-16	* EVS	PRAEP 9,17,4 (503,10)
14,	1-12	EPI	PAN B FID,7,6 (503,19)
14,	1-12	EPI	PAN B FID,8,2 (504,6)
14,	1-12	EVS	ONOM (6,4)
14,	1-11	EVS	ONOM (8,7)
14,	1-2	EVS	ONOM (150,8)
14,	1	EPI	PAN A 55,6,8 (332,17)
14,	1	EVS	ONOM (6,17)
14,	1	P EVS	ONOM (8,1)
14,	1	EVS	ONOM (82,9)
14,	2-12	EVS	ONOM (8,4)
14,	2	EVS	ONOM (42,1)
14,	2	EVS	ONOM (94,2)
14,	2	EVS	ONOM (150,10+)
14,	2	EVS	ONOM (153,15)
14,	5-7	EVS	ONOM (112,11)
14,	5	EVS	ONOM (6,4+)
14,	5	EVS	ONOM (12,14)
14,	5	EVS	ONOM (112,3)

14,	5	EVS	ONOM (150,21)
14,	5	EVS	ONOM (166,16)
14,	6	EPI	MENS A 71 (74,9)
14,	6	EVS	ONOM (150,23)
14,	6	EVS	ONOM (152,2)
14,	6	EVS	ONOM (166,12+)
14,	7	EVS	ONOM (8,6)
14,	7	EVS	ONOM (112,7)
14,	7	EVS	ONOM (150,21)
14,	8	EPI	PAN 19,1,2 (217,23)
14,	10	EPI	PAN 19,1,2 (217,23)
14,	12	EPI	PAN A 55,9,5 (335,14)
14,	13	EVS	ONOM (124,6)
14,	13	EVS	PRAEP 7,8,21 (373,21)
14,	13	EVS	PRAEP 11,6,40 (20,11)
14,	14	EVS	ONOM (76,6)
14,	15	* EPI	MENS A 74 (75,23)
14,	15	EVS	ONOM (172,1)
14,	15	* EVS	PRAEP 9,16,4 (501,10)
14,	16-17	EPI	PAN B FID,7,7 (503,25)
14,	16	EPI	PAN A 55,9,5 (335,15)
14,	17-24	EVS	DEM 1,9,19 (42,30)
14,	17-18	EPI	PAN A 55,6,8 (332,16)
14,	17-18	EPI	PAN A 55,6,11 (333,7)
14,	17-18	* EPI	PAN A 55,7,3 (334,2)
14,	17	EPI	PAN A 55,2,1 (326,4)
14,	18-24	EVS	? QVAEST 7,4 (909,A 5)
14,	18-20	EPI	PAN A 55,2,3 (326,11)
14,	18-20	* EVS	PRAEP 9,17,6 (503,17)
14,	18-19	EVS	DEM 1,5,6 (21,4)
14,	18-19	EVS	DEM 4,15,39 (179,11)
14,	18-19	EVS	DEM 5,3,19 (222,12)
14,	18-19	EVS	DEM 5,3,19 (222,19)
14,	18	* EPI	MENS A 74 (75,13+)
14,	18	* EPI	MENS A 74 (75,17)
14,	18	EPI	PAN A 55,2,2 (326,5)
14,	18	EPI	PAN A 55,4,1+ (329,8+)
14,	18	EPI	PAN A 55,5,4 (331,2)
14,	18	EPI	PAN A 55,6,3 (331,12)
14,	18	* EPI	PAN A 55,7,1 (333,14)
14,	18	EPI	PAN A 55,9,3+ (335,5+)
14,	18	EPI	PAN A 55,9,14 (336,29)
14,	18	EPI	PAN B 79,2,5 (477,14)
14,	18	EVS	DEM 1,6,2+ (23,18+)
14,	18	EVS	DEM 4,15,39 (179,16)
14,	18	EVS	DEM 4,15,42 (180,2)
14,	18	EVS	FR (540,C12)
14,	18	EVS	HIST.EC 1,3,17 (36,8)
14,	18	EVS	INTR 1,19 (1077,B 5)
14,	18	EVS	ONOM (106,5)
14,	18	EVS	ONOM (152,4)
14,	18	* EVS	ONOM (153,7)
14,	18	EVS	PRAEP 7,8,19 (373,15)
14,	18	EVS	PRAEP 7,11,10 (385,8)
14,	19-20	EVS	PRAEP 7,11,10 (385,9)
14,	19	EPI	PAN A 55,9,4 (335,10)
14,	19	EVS	DEM 1,6,3 (23,23)
14,	19	EVS	DEM 5,3,15 (221,26)
14,	20	EPI	PAN A 55,2,6 (327,6)
14,	22	EVS	DEM 1,2,6 (8,15)
14,	22	EVS	DEM 1,5,4 (20,35)
14,	22	EVS	DEM 1,5,5 (21,2)
14,	22	EVS	PRAEP 7,11,10 (385,5)
15.		EVS	ES.COM 2,37 (321,13+)
15.	1	EVS	INTR 1,3 (1028,B12)
15.	2	EVS	ONOM (76,4)
15.	6	CYR	CATECH 5,5 (138,24+)
15.	6	EPI	PAN B 66,64,6 (104,9)
15.	6	EVS	DEM 1,6,10 (24,32)
15.	6	EVS	DEM 1,6,10 (24,34)

15,	6		EVS	HIST.EC 1,4,11 (42,11)
15,	6	P	EVS	PRAEP 7,8,23+ (374,5+)
15,	6	P	EVS	PS.COM (233,A10)
15,	6		EVS	PS.COM (1268,C 4)
15,	6		EVS	PS.COM C (1545,C 4)
15,	6	P	EVS	PS.COM H (384,38)
15,	6		EVS	? QVAEST 6 (904,C 2)
15,	6		EVS	? QVAEST 11 (972,B 1)
15,	7		EVS	INTR 1,3 (1028,C 1)
15,	7		EVS	INTR 1,3 (1032,A 8)
15,	9		EPI	PAN 30,28,6 (372,2)
15,	10		EVS	DEM 1,10,5 (44,5)
15,	12		EPI	PAN A 48,7,8 (229,8)
15,	13		EPI	ANCOR 110,3 (134,6)
15,	13		EPI	PAN 8,4,1 (189,10)
15,	13		EPI	PAN 30,28,7 (372,5)
15,	13		EPI	PAN A 48,7,9 (229,12)
15,	13		EVS	CHRON B (46,13)
15,	15		EVS	? QVAEST 3,4 (897,B 5)
15,	15		EVS	? QVAEST 6 (964,C12)
15,	16		EPI	ANCOR 114,5 (141,16+)
15,	16		EPI	PAN B 66,82,6 (124,16)
15,	16		EPI	PAN B 66,84,4 (126,21)
15,	16		EVS	DEM 8,2,20 (370,17)
15,	17		EPI	PAN 30,28,6 (372,3)
15,	17		EPI	PAN A 48,7,8 (229,9)
15,	19-21	*	EPI	PAN A 34,16,8 (31,11)
15,	21	P	EVS	ES.COM 1,27 (18,11)
16,	2-3	*	EPI	PAN A 34,16,8 (31,13)
16,	3		EVS	CHRON A (13,52)
16,	3	*	EVS	PRAEP 9,19,2 (505,11)
16,	6		EVS	INTR 1,4 (1036,B 8)
16,	7-14		EVS	ONOM (153,10)
16,	7		EVS	INTR 1,3 (1029,D 9)
16,	7		EVS	INTR 1,4 (1036,B 9+)
16,	7		EVS	ONOM (152,6)
16,	8-12		EVS	INTR 1,4 (1037,A12)
16,	9		EVS	INTR 1,4 (1036,B11)
16,	10		EVS	INTR 1,4 (1036,C 1+)
16,	11		EVS	INTR 1,4 (1036,C 3)
16,	13-14		EVS	ONOM (42,8)
16,	13		EVS	INTR 1,4 (1036,C 7+)
16,	15		EPI	PAN 4,1,6+ (180,5+)
16,	15		EVS	CHRON A (13,53)
16,	15		EVS	CHRON C (24A,1)
17,			EVS	ES.COM 2,37 (321,13+)
17,	1-2		EVS	DEM 5,9,1 (231,2)
17,	1		EPI	ANCOR 53,2 (62,3)
17,	1		EPI	PAN 4,1,3 (179,17)
17,	1		EPI	PAN 8,4,1 (189,9)
17,	1		EVS	ES.COM 1,41 (36,13)
17,	1		EVS	INTR 1,3 (1028,C 3)
17,	1		EVS	INTR 1,3 (1032,A 9)
17,	1		EVS	INTR 1,7 (1040,C10)
17,	4		EVS	? QUAEST B (83,25)
17,	4		EVS	? QVAEST A (35,18)
17,	5	P	CYR	CATECH 5,5 (140,20+)
17,	5		EPI	GEM (155,4)
17,	5		EVS	DEM 4,17,2 (195,32+)
17,	5		EVS	PRAEP 7,8,23 (374,6)
17,	5		EVS	PRAEP 11,6,26 (17,21)
17,	6		EVS	PS.COM H (492,33)
17,	7-14	*	EVS	PRAEP 9,20,1 (506,4)
17,	9-14		EPI	PAN 4,1,3 (179,17)
17,	9-14		EPI	PAN 8,5,4 (190,23)
17,	9-14		EPI	PAN 30,28,5+ (371,19+)
17,	9-14	*	EPI	PAN 33,5,8 (455,2)
17,	10-14		EPI	PAN 8,4,1 (189,8)
17,	10-14		EVS	DEM 1,6,2 (23,18)
17,	10-14		EVS	DEM 1,6,4+ (23,28+)
17,	10-14	*	EVS	PRAEP 6,10,42 (342,9)
17,	10-14	*	EVS	PRAEP 9,22,7 (515,2)
17,	10-14	P	EVS	? QVAEST 6 (904,C 4)
17,	10-14	P	EVS	? QVAEST 11 (972,B 2)
17,	12	*	EPI	PAN A 34,16,6 (31,6)
17,	12	P	EVS	PS.COM (120,A11)
17,	12		EVS	PS.COM H (380,21)
17,	12		EVS	PS.COM H (402,38+)
17,	12		EVS	PS.COM L (218,8)
17,	12		EVS	? QVAEST 16,1 (933,B 2)
17,	13		EVS	ECCL.TH 2,20 (127,13)
17,	15-19		CYR	CATECH 11,8 (300,3)
17,	15		EVS	DEM 4,17,3 (196,2)
17,	17		EPI	PAN 30,28,6 (371,23+)
17,	17		EPI	PAN 30,28,7 (372,7)
17,	17		EVS	FR (529,B14+)
17,	19		EVS	PS.COM H (492,33)
17,	22		EPI	ANCOR 29,6 (38,11)
17,	23-27		EVS	PRAEP 7,8,24 (374,11)
17,	24		EPI	PAN 4,1,3 (179,17)
17,	24		EPI	PAN 8,4,1 (189,9)
17,	24		EVS	DEM 1,6,5+ (24,3+)
17,	24		EVS	DEM 1,6,11 (25,1)
18,			EVS	ES.COM 2,37 (321,13+)
18,	1-16	*	EVS	VITA.C 3,53,3 (107,8)
18,	1-6		EVS	ONOM (6,13)
18,	1-4		EVS	INTR 1,3 (1028,C 5)
18,	1-3		EPI	ANCOR 29,5 (38,6)
18,	1-3		EVS	HIST.EC 1,2,7 (14,6)
18,	1-3		EVS	PS.COM (952,C 3)
18,	1-2		EVS	CHRON A (14,7)
18,	1-2		EVS	DEM 5,9,2 (231,6)
18,	1-2		EVS	DEM 5,19,4 (242,11)
18,	1-2		EVS	INTR 1,3 (1032,A12)
18,	1-2		EVS	? QVAEST 6 (904,C 8)
18,	1-2		EVS	? QVAEST 11 (972,B 5)
18,	1		EPI	PAN 18,2,5 (216,23)
18,	1		EPI	PAN A 40,6,3 (86,26)
18,	1		EVS	DEM 5,9,7 (232,6)
18,	1		EVS	ECCL.TH 2,21 (130,8)
18,	1		EVS	ES.COM 1,41 (36,14)
18,	1		EVS	ES.COM 1,41 (37,4)
18,	1		EVS	HIST.EC 1,4,8 (40,28)
18,	1		EVS	INTR 1,3 (1029,A23)
18,	1		EVS	INTR 1,7 (1040,C12)
18,	1		EVS	VITA.C 3,51,1 (105,13)
18,	1	*	EVS	VITA.C 3,53,1 (106,7)
18,	2		EPI	ANCOR 39,4 (49,11)
18,	2		EPI	MENS A 30 (49,7)
18,	2		EVS	DEM 5,9,6 (231,29+)
18,	2		EVS	DEM 5,9,7+ (232,2+)
18,	2	P	EVS	DEM 6 (251,11)
18,	2		EVS	DEM 7,1,40 (305,18)
18,	2		EVS	INTR 1,3 (1029,A18)
18,	2		EVS	INTR 1,3 (1033,D10)
18,	2		EVS	INTR 1,7 (1041,D 5)
18,	3-8		CYR	CATECH A 12,16 (20,29)
18,	3		EVS	INTR 1,3 (1029,A19)
18,	3		EVS	INTR 1,3 (1032,A15)
18,	4		EVS	ES.COM 1,41 (37,4)
18,	5		EVS	ES.COM 1,41 (37,4)
18,	6-8		EPI	ANCOR 109,6 (133,24)
18,	6		EPI	MENS 21 (185,602)
18,	6		EPI	MENS 24 (192,713+)
18,	6		EPI	MENS 24 (193,741)
18,	6		EPI	MENS 24 (194,743+)
18,	6		EPI	MENS A 24 (45,22)
18,	6		EPI	MENS A 30 (48,20+)
18,	6		EPI	MENS A 30 (49,4+)
18,	6		EPI	MENS A 30 (50,15)

18,	7-8	EPI	PAN 18,2,5 (216,24)
18,	7	EPI	PAN B 80,4,4 (489,7)
18,	8	CYR	CATECH A 12,16 (22,2)
18,	8	EPI	PAN 30,18,7 (358,12)
18,	9	EPI	ANCOR 39,4 (49,10+)
18,	9	EPI	ANCOR 108,1 (132,5)
18,	9	EPI	ANCOR 109,5 (133,18)
18,	9	EPI	FR (174,6)
18,	10-15	EVS	FR (532,A 1)
18,	11	CYR	CATECH 5,5 (140,5)
18,	11	CYR	CATECH A 12,28 (38,7)
18,	11	EPI	PAN 9,3,2 (199,21)
18,	12-15	EPI	ANCOR 109,5 (133,19)
18,	12	EPI	ANCOR 39,5 (49,13)
18,	16-20	EVS	INTR 1,3 (1028,C15)
18,	17-18	EVS	DEM 1,2,13 (9,20)
18,	17-18	EVS	DEM 2,1,5 (53,22+)
18,	17-18	EVS	DEM 5,9,3 (231,11)
18,	17-18	EVS	? QVAEST 11 (972,B13)
18,	17	EPI	ANCOR 29,6 (38,12)
18,	17	EVS	INTR 1,3 (1032,B 4)
18,	17	EVS	INTR 1,3 (1036,A 2)
18,	18	EVS	DEM 1,2,11 (9,12)
18,	18	EVS	DEM 1,2,13+ (9,23+)
18,	18	EVS	DEM 1,2,16 (10,16)
18,	18	EVS	DEM 1,3,46 (18,15)
18,	18	P EVS	DEM 2,1,9 (54,12)
18,	18	EVS	DEM 8,1,4 (352,20)
18,	18	EVS	HIST.EC 1,4,12 (42,17)
18,	18	EVS	PRAEP 7,8,23 (374,7)
18,	18	EVS	? QUAEST B (83,35)
18,	18	EVS	? QUAEST B (85,1)
18,	19	EVS	DEM 5,9,4 (231,15)
18,	19	EVS	INTR 1,3 (1033,B10)
18,	19	EVS	INTR 1,3 (1036,A 4)
18,	20-21	EPI	PAN A 64,70,1 (515,6)
18,	20-21	EVS	PS.COM (933,A 6)
18,	20	EPI	ANCOR 29,8 (38,13)
18,	22-25	EVS	INTR 1,3 (1028,D11+)
18,	22	EVS	INTR 1,3 (1032,B 6)
18,	23-25	EVS	DEM 5,9,5 (231,22)
18,	25	CYR	CATECH A 18,11 (310,28)
18,	25	CYR	CATECH A 18,13 (314,1)
18,	25	EPI	PAN A 42,11,17 (142,31)
18,	25	EPI	PAN B 71,5,2 (254,7)
18,	25	EVS	DEM 5,9,6 (231,29)
18,	25	EVS	HIST.EC 1,2,7 (14,10)
18,	25	EVS	INTR 1,3 (1029,A20)
18,	25	EVS	INTR 1,3 (1032,B13)
18,	25	EVS	INTR 1,3 (1033,D11)
18,	27	CYR	CATECH 6,3 (156,23+)
18,	27	CYR	CATECH 6,3 (158,14)
18,	27	* EPI	PAN B 73,33,4 (308,25)
18,	27	P EVS	ES.COM 1,68 (102,26)
18,	33	EVS	DEM 5,11,3 (234,27)
18,	33	EVS	INTR 1,3 (1029,A 9)
19,		* EPI	PAN A 38,1,2+ (63,2+)
19,	1-29	EPI	ANCOR 29,7 (38,17)
19,	1-25	EVS	ONOM (150,10)
19,	1-11	EPI	PAN A 42,12,3 (169,26+)
19,	1	EPI	ANCOR 29,7 (38,15)
19,	1	EVS	DEM 5,11,3 (234,27)
19,	1	EVS	INTR 1,3 (1029,A10+)
19,	1	EVS	INTR 1,3 (1032,C 3)
19,	1	EVS	INTR 1,4 (1037,A 7)
19,	5	EPI	PAN A 42,12,3 (170,3)
19,	11	EPI	PAN A 42,11,17 (155,2)
19,	11	EPI	PAN A 42,12,3 (170,4)
19,	15-16	EPI	GEM (158,22)
19,	17-24	CYR	? MYST 1,8 (96,16)

19,	17	CYR	? MYST 1,8 (98,22)
19,	17	* EVS	HIST.EC 6,45 (626,22)
19,	17	EVS	PRAEP 1,10,54 (54,9)
19,	17	EVS	PRAEP 2,1 (57,3)
19,	17	EVS	PRAEP 4,16,23 (200,11)
19,	18-19	EVS	INTR 1,3 (1029,A28)
19,	18	EVS	INTR 1,3 (1029,A30)
19,	21-22	EVS	ONOM (42,2)
19,	22-24	EVS	ONOM (153,16)
19,	22	EVS	ONOM (152,8)
19,	22	EVS	ONOM (153,15)
19,	23-24	EPI	PAN A 42,12,3 (170,6)
19,	23-24	EVS	DEM 5,8,1+ (230,15+)
19,	23-24	EVS	INTR 1,5 (1037,B 8)
19,	24-25	EVS	ONOM (8,5)
19,	24-25	EVS	ONOM (60,6)
19,	24	CYR	CATECH 10,6 (268,12)
19,	24	CYR	CATECH A 12,6 (8,22)
19,	24	EPI	ANCOR 29,7+ (38,18+)
19,	24	EPI	ANCOR 115,7 (143,16)
19,	24	EPI	PAN 9,5,3 (203,6)
19,	24	EPI	PAN A 55,9,7 (335,20)
19,	24	EPI	PAN B 69,55,5 (202,18)
19,	24	* EPI	PAN B 71,2,2 (251,9)
19,	24	EPI	PAN B 71,5,3 (254,11)
19,	24	EVS	DEM 5,23,2 (245,12)
19,	24	EVS	HIST.EC 1,2,9 (14,21)
19,	24	EVS	INTR 1,5 (1037,C 3+)
19,	24	EVS	INTR 3,13 (1140,B 2)
19,	24	EVS	PRAEP 7,12,12 (388,18)
19,	24	EVS	PRAEP 11,14,2 (34,14)
19,	26	CYR	CATECH A 18,12 (312,14)
19,	26	CYR	? MYST 1,8 (98,18)
19,	26	EVS	FR (585,B 8)
19,	26	EVS	PRAEP 1,10,54 (54,9)
19,	26	EVS	PRAEP 2,1 (57,3)
19,	26	EVS	PRAEP 4,16,23 (200,11)
19,	29	CYR	CATECH A 15,22 (186,1)
19,	29	EVS	PS.COM (1124,C 7)
19,	30-38	EVS	PS.COM (568,C 1)
19,	30-35	* EPI	PAN A 47,2,4 (217,15)
19,	36-38	EVS	PS.COM (997,A 6)
19,	36-37	EVS	ONOM (124,15)
19,	37-38	EPI	GEM (158,20)
20,	1	EVS	ONOM (60,7+)
20,	1	EVS	PS.COM H (488,28)
20,	2	EVS	DEM 4,15,26 (177,23+)
20,	2	EVS	? QUAEST C (65,7)
20,	3	EVS	DEM 4,15,26 (177,24)
20,	7	EVS	DEM 4,15,27 (177,26)
20,	7	EVS	INTR 1,3 (1033,D 8)
21,	1-3	EPI	GEM (158,3)
21,	1-3	* EVS	PRAEP 9,19,3 (505,14)
21,	1-3	EVS	? PS.COM A (1548,C10)
21,	2	CYR	CATECH A 12,28 (38,7)
21,	2	EPI	PAN 9,3,2 (199,23)
21,	3	EPI	GEM (155,2)
21,	3	EPI	MENS A 80 (78,11)
21,	3	EPI	PAN 30,25,13 (368,3)
21,	4-5	EVS	PRAEP 7,8,24 (374,11)
21,	4	EPI	PAN 8,4,2 (189,13)
21,	5-6	EVS	DEM 4,17,3 (196,3)
21,	5-6	EVS	PRAEP 11,6,29 (18,7)
21,	5	EPI	ANCOR 110,5 (134,13)
21,	5	EVS	CHRON (98,17)
21,	5	EVS	CHRON A (14,1)
21,	5	EVS	CHRON B (46,8+)
21,	5	EVS	CHRON C (20A,3)
21,	5	EVS	CHRON C (24A,16)
21,	5	EVS	FR S (107,25)

21,	5	*	EVS	PRAEP 9,21,16 (511,9)
21,	5	*	EVS	PRAEP 9,29,2 (528,12)
21,	6	*	EVS	PRAEP 9,19,3 (505,15)
21,	10		EPI	PAN B FID,7,5 (503,10)
21,	12		CYR	CATECH 5,5 (140,13)
21,	14		EPI	PAN B FID,7,5 (503,14)
21,	14		EVS	INTR 1,4 (1036,D 6)
21,	17		EVS	INTR 1,4 (1036,D 7)
21,	18		EVS	INTR 1,4 (1036,D 9)
21,	21		EPI	PAN 4,1,7 (180,9)
21,	21		EVS	ONOM (166,16)
21,	30-31		EVS	ONOM (166,20)
21,	31-32		EVS	ONOM (50,5)
21,	34		EVS	ONOM (166,18)
22,	1-14		EVS	LAV.MAR 2 (132,6)
22,	1-14	*	EVS	PRAEP 9,19,4 (505,19)
22,	2		CYR	CATECH 5,5 (140,12)
22,	9-13		CYR	CATECH 5,5 (140,15)
22,	11-12	*	EPI	PAN A 64,48,8 (475,6)
22,	11-12	*	EVS	PRAEP 9,20,1 (507,1)
22,	13		EPI	PAN 18,2,5 (216,22)
22,	13	*	EVS	HIST.EC 4,15,32 (348,2)
22,	13	*	EVS	PRAEP 9,20,1 (507,3)
22,	16		EPI	PAN 29,2,3 (322,15)
22,	17		EVS	DEM 2,3,103+ (79,23+)
22,	17	*	EVS	PRAEP 9,20,1 (506,8)
22,	18		EVS	PS.COM (817,B10+)
22,	18	P	EVS	PS.COM (1305,B16)
22,	18		EVS	? QUAEST B (83,37)
22,	18		EVS	? QUAEST C (59,8)
23,	2		EVS	ONOM (6,8)
23,	2		EVS	ONOM (6,14)
23,	2		EVS	ONOM (112,14)
23,	2		EVS	ONOM (170,25+)
23,	15-16		EPI	MENS 24 (196,777)
23,	15-16		EPI	MENS A 45 (57,15)
23,	16		EPI	MENS A 53 (62,23+)
24,	2-3		EVS	PRAEP 7,11,11 (385,12)
24,	6	P	CYR	? MYST 1,8 (98,20)
24,	7		EVS	PRAEP 7,11,11 (385,14)
24,	22	P	EPI	MENS 24 (196,784)
24,	22	P	EPI	MENS A 48 (59,12)
24,	22	*	EPI	PAN A 34,16,9 (31,15)
24,	36		EPI	PAN 4,1,5 (180,3)
24,	55	*	EPI	PAN A 34,16,9 (31,16)
24,	62		EVS	ONOM (166,22)
24,	67		EVS	PRAEP 7,8,25 (374,21)
25,	1-6		EPI	PAN B FID,7,3+ (503,4+)
25,	1-6		EPI	PAN B FID,8,1 (503,29)
25,	1-2		EPI	PAN 4,1,6 (180,6)
25,	1-2	*	EVS	PRAEP 9,20,3 (507,12)
25,	1-2	*	EVS	PRAEP 9,29,1 (528,6)
25,	1-2	*	EVS	PRAEP 9,29,2 (528,11)
25,	2		EVS	ONOM (124,8)
25,	2	*	EVS	PRAEP 9,29,3 (528,15)
25,	3	*	EVS	PRAEP 9,29,1 (528,7)
25,	5		EPI	PAN 4,1,5 (180,3)
25,	6	*	EVS	PRAEP 9,29,3 (528,16)
25,	7-8		EVS	CHRON C (28A,3)
25,	7		EVS	CHRON A (14,4)
25,	7		EVS	CHRON A (15,42)
25,	7		EVS	CHRON C (24A,18)
25,	8-10		EVS	ONOM (6,12)
25,	8-10		EVS	ONOM (124,5)
25,	8	*	EVS	PRAEP 9,19,3 (505,15)
25,	8	*	EVS	PRAEP 9,27,1 (519,9)
25,	8	P	EVS	PS.COM (841,A 2)
25,	10		EVS	ECCL.TH 3,2 (143,7)
25,	12-16		EPI	PAN 4,1,7 (180,10)
25,	12-13		EVS	ONOM (118,23)
25,	12		EVS	ONOM (96,22)
25,	13		EVS	PS.COM M (61,12)
25,	15		EVS	ONOM (96,22)
25,	17-18		EVS	ONOM (82,3)
25,	21		EVS	? PS.COM A (1548,C10)
25,	24-26		EVS	CHRON A (15,9)
25,	24-26		EVS	CHRON C (27A,8)
25,	24		EVS	PRAEP 7,8,25 (374,22)
25,	25-26		EPI	MENS A 80 (78,11)
25,	25-26		EPI	PAN 4,1,8 (180,12)
25,	25-26		EVS	CHRON C (24A,19)
25,	25-26		EVS	DEM 1,9,17 (42,23)
25,	25-26		EVS	ES.COM 1,80 (142,11)
25,	25-26		EVS	INTR 1,6 (1040,A11)
25,	25		CYR	CATECH A 15,25 (192,5)
25,	25		EPI	MENS A 71 (74,11)
25,	25		EVS	ONOM (150,24)
25,	26		EPI	ANCOR 110,5 (134,14)
25,	26		EPI	GEM (155,3)
25,	26		EPI	GEM (158,3)
25,	26		EPI	PAN 30,25,13 (368,2)
25,	26		EVS	CHRON (98,18)
25,	26		EVS	CHRON B (46,28)
25,	26		EVS	DEM 4,6,10 (160,22)
25,	26		EVS	DEM 4,7,2+ (161,4+)
25,	26		EVS	ES.COM 1,55 (69,4)
25,	26		EVS	FR S (107,25)
25,	26	*	EVS	PRAEP 9,21,16 (511,10)
25,	26		EVS	PRAEP 11,6,30 (18,9)
25,	26		EVS	PS.COM (953,D 7)
25,	29-34		CYR	CATECH A 15,25 (192,6)
25,	29-34		EPI	MENS A 71 (74,12)
25,	29-34		EPI	PAN A 47,2,8+ (218,5+)
25,	30		EVS	CHRON A (15,12)
25,	30		EVS	CHRON C (27A,10)
25,	30		EVS	ES.COM 1,80 (142,12)
25,	30		EVS	ONOM (102,24)
26,	1		EVS	PS.COM H (488,29)
26,	2		EVS	HIST.EC 1,4,8 (40,28)
26,	2	P	EVS	INTR 1,3 (1032,D 1)
26,	2	P	EVS	INTR 1,7 (1041,C10)
26,	3-4		EVS	DEM 2,1,8 (54,7)
26,	4-5		EVS	DEM 1,6,7 (24,11)
26,	4		EVS	DEM 8,1,4 (352,22)
26,	20-21		EVS	ONOM (166,23)
26,	23-24		EVS	ES.COM 1,41 (36,15)
26,	24		EVS	INTR 1,7 (1041,C15)
26,	31		EVS	ONOM (168,1)
26,	33		EVS	ONOM (50,5)
26,	33		EVS	ONOM (168,1)
27,		*	EPI	PAN A 38,1,2+ (63,1+)
27,		*	EVS	PRAEP 9,21,1 (508,7)
27,	11		EPI	MENS A 71 (74,11)
27,	11		EVS	ONOM (150,24)
27,	28	P	EVS	PS.COM (109,A13)
27,	29		EVS	INTR 1,6 (1037,D11+)
27,	29		EVS	INTR 1,6 (1040,A 6+)
27,	29		EVS	PS.COM (1337,D 2)
27,	36		CYR	CATECH 7,16 (226,4)
27,	36		EVS	INTR 4,24 (1233,C 9)
27,	36		EVS	PRAEP 11,6,31 (18,11)
27,	36		EVS	PS.COM A (29,C12)
27,	41		EVS	PS.COM (1196,C 7)
27,	42-45		EPI	PAN 4,1,11 (181,3)
28,	1-5		EPI	PAN 4,1,11 (181,3)
28,	1-5	*	EVS	PRAEP 9,21,1 (508,7)
28,	5		EVS	CHRON A (17,7)
28,	5		EVS	CHRON C (30A,22)
28,	7		EVS	INTR 1,7 (1040,C15)
28,	10-22		EVS	PS.COM (953,D 8)

28,	10-19	EVS	DEM 5,10,1 (232,16+)
28,	10-14	EVS	DEM 1,5,12 (22,1)
28,	10-11	EVS	INTR 1,12 (1068,D 2)
28,	11	EVS	INTR 1,7 (1040,C13)
28,	11	EVS	INTR 1,7 (1041,A14)
28,	12-13	EVS	INTR 1,7 (1040,D 1)
28,	12-13	EVS	INTR 1,12 (1068,D 4)
28,	12	EVS	INTR 1,7 (1041,A13)
28,	13	EVS	DEM 1,5,11 (21,33+)
28,	13	EVS	DEM 5,10,5 (233,10)
28,	13	EVS	DEM 8,1,4 (352,25)
28,	13	EVS	INTR 1,7 (1040,D 4)
28,	14	EVS	DEM 8,1,4 (352,26)
28,	14	EVS	PS.COM H (492,33)
28,	16	EVS	INTR 1,12 (1068,D 6)
28,	17	EVS	INTR 1,12 (1068,D 7+)
28,	18	EPI	PAN B 79,2,5 (477,15)
28,	18	EVS	DEM 1,5,14 (22,10)
28,	18	EVS	DEM 5,10,5 (233,11)
28,	19	EPI	MENS A 73 (75,6)
28,	19	EVS	ONOM (40,22)
28,	19	EVS	ONOM (120,8)
28,	19	EVS	ONOM (140,15)
29,	4	EVS	ONOM (60,16)
29,	10	EVS	? QUAEST C (65,9)
29,	13	* EVS	PRAEP 9,22,3 (513,18)
29,	15-35	* EVS	PRAEP 9,22,3 (513,11)
29,	15-30	* EVS	PRAEP 9,21,3 (508,13)
29,	15	EPI	PAN B 80,5,3 (490,13)
29,	15	EVS	? QUAEST C (65,9+)
29,	20	EPI	ANCOR 20,7 (29,11)
29,	20	EPI	PAN B 69,46,6 (193,25)
29,	20	EVS	CHRON C (30A,24)
29,	21	CYR	CATECH A 12,31 (42,21+)
29,	23	EPI	PAN B 69,46,6 (193,28)
29,	23	* EVS	PRAEP 9,22,3 (514,1)
29,	30	EVS	CHRON C (30A,24)
29,	31-35	* EVS	PRAEP 9,22,3 (514,5)
29,	31	* EVS	PRAEP 9,21,3 (508,17)
29,	32-35	EPI	GEM (158,3)
29,	32-35	EPI	GEM (175,2+)
29,	32-35	EPI	GEM C (199,15)
29,	32-35	EPI	PAN 8,2,5 (188,1)
29,	32	EPI	ANCOR 20,7 (29,9)
29,	32	EPI	GEM (156,7)
29,	32	EVS	CHRON A (17,15)
29,	32	EVS	CHRON C (31A,3)
29,	32	* EVS	PRAEP 9,21,3 (508,15)
29,	33	EVS	CHRON A (17,18)
29,	33	EVS	CHRON C (31A,4)
29,	33	* EVS	PRAEP 9,21,3 (508,16)
29,	34-35	EPI	PAN 4,2,2 (181,23)
29,	34	EVS	CHRON (98,19)
29,	34	EVS	CHRON A (17,21)
29,	34	EVS	CHRON B (46,29)
29,	34	EVS	CHRON C (31A,5)
29,	34	* EVS	PRAEP 9,21,3 (508,16)
29,	34	* EVS	PRAEP 9,21,19 (511,21)
29,	35	EPI	GEM (133,19)
29,	35	EVS	CHRON A (17,26)
29,	35	EVS	CHRON C (31A,6)
29,	35	EVS	PRAEP 7,6,2 (368,23)
29,	35	* EVS	PRAEP 9,21,3 (508,17)
30,	1-24	EPI	GEM C (199,17)
30,	1-24	* EVS	PRAEP 9,22,3 (513,11)
30,	1-24	* EVS	PRAEP 9,22,3 (514,5)
30,	1-8	EPI	GEM (175,3+)
30,	1-8	EPI	GEM (179,23)
30,	1-6	EPI	GEM (133,19)
30,	1	* EVS	PRAEP 9,21,3 (508,18)

30,	1	EVS	PS.COM (1240,C 5)
30,	2	EVS	PS.COM (1240,C 7)
30,	4	* EVS	PRAEP 9,21,3 (508,18)
30,	5-6	* EVS	PRAEP 9,21,5 (509,5)
30,	7-8	EPI	GEM (136,20)
30,	7-8	* EVS	PRAEP 9,21,3 (508,19)
30,	9-12	EPI	GEM (175,6+)
30,	9-11	EPI	GEM (139,7)
30,	9-11	EPI	GEM (147,12)
30,	9-11	EPI	GEM (183,5)
30,	9	* EVS	PRAEP 9,21,3 (508,18)
30,	10-11	* EVS	PRAEP 9,21,3 (508,20)
30,	12-13	EPI	GEM (148,26)
30,	12-13	EPI	GEM (183,6)
30,	12-13	* EVS	PRAEP 9,21,3 (508,22)
30,	14-18	EPI	GEM (151,28)
30,	14-18	* EVS	PRAEP 9,21,4 (508,23+)
30,	17-20	EPI	GEM (158,3)
30,	18-20	EPI	GEM (175,8+)
30,	19-20	EPI	GEM (153,5)
30,	19-20	* EVS	PRAEP 9,21,5 (509,3)
30,	21	* EVS	PRAEP 9,21,5 (509,6)
30,	22-24	EPI	GEM (156,2)
30,	22-24	EPI	GEM (158,4)
30,	22-24	EPI	GEM (175,9+)
30,	22-24	EPI	GEM (180,12)
30,	22-24	EPI	GEM (181,3)
30,	22-24	EPI	GEM (181,29)
30,	22-24	EVS	CHRON A (17,31)
30,	22-23	EPI	ANCOR 20,8 (29,13)
30,	23-24	* EVS	PRAEP 9,21,5 (509,7)
30,	23-24	* EVS	PRAEP 9,23,1 (516,16)
30,	23-24	* EVS	PRAEP 9,24,1 (517,20)
30,	24	* EVS	PRAEP 9,19,3 (505,16)
30,	25	* EVS	PRAEP 9,21,6 (509,8)
30,	31	EPI	ANCOR 20,7 (29,11)
30,	31	EPI	PAN B 80,5,3 (490,14)
30,	33	EVS	PS.COM (1268,C 5)
30,	36	EPI	ANCOR 20,7 (29,11)
31,	3	EVS	INTR 1,7 (1040,D 8)
31,	4	EVS	INTR 1,7 (1041,A 1)
31,	11	EVS	DEM 1,5,11 (21,33+)
31,	11	EVS	DEM 1,5,15 (22,13)
31,	11	EVS	DEM 5,10,4 (233,6)
31,	11	EVS	DEM 5,10,6 (233,14)
31,	11	EVS	DEM 5,13,4 (237,1)
31,	11	EVS	DEM 5,15,2 (238,28)
31,	11	P EVS	DEM 5,29,1 (248,6)
31,	11	EVS	INTR 1,7 (1040,D10)
31,	11	EVS	INTR 1,7 (1041,A 3)
31,	12-13	EVS	DEM 1,5,16 (22,14)
31,	12-13	EVS	DEM 5,10,4 (233,7)
31,	13	EVS	DEM 5,10,6 (233,14)
31,	13	EVS	ES.COM 1,41 (36,17)
31,	13	EVS	INTR 1,7 (1041,A 5)
31,	21	EVS	ONOM (60,15)
31,	23	EVS	ONOM (60,16)
31,	38	EVS	CHRON A (17,10)
31,	41	* EVS	PRAEP 9,21,6 (509,10)
32,	1-2	EVS	INTR 1,7 (1041,A 9)
32,	2-3	EPI	PAN 4,1,12 (181,11)
32,	2-3	EVS	DEM 5,11,4 (234,29)
32,	2-3	EVS	INTR 1,4 (1037,A15)
32,	2	EVS	INTR 1,7 (1041,A12)
32,	3	EVS	DEM 5,11,5 (234,32)
32,	4	P EPI	PAN A 51,22,11 (286,8)
32,	4	EVS	ONOM (152,2)
32,	23-33	EPI	PAN 4,1,12+ (181,7+)
32,	23-32	EVS	DEM 5,11,1 (233,24+)
32,	23-30	EVS	ONOM (102,19)

32,	23-29		EVS	ONOM (168,4)
32,	25-33		EVS	ES.COM 2,36 (317,31)
32,	25-31		EVS	DEM 5,18,3 (241,7)
32,	25-31		EVS	PS.COM (973,D 7)
32,	25-29	*	EVS	PRAEP 9,21,7 (509,14)
32,	25-26		EVS	INTR 1,7 (1041,D 8)
32,	25		EPI	PAN 4,1,13 (181,11)
32,	25		EVS	DEM 5,11,7+ (235,9+)
32,	25		EVS	DEM 5,19,4 (242,14)
32,	25		EVS	ES.COM 1,41 (36,20)
32,	25		EVS	ES.COM 1,41 (37,5)
32,	25		EVS	HIST.EC 1,2,9 (14,23)
32,	25		EVS	INTR 1,7 (1040,B11)
32,	25		EVS	PS.COM (409,D12+)
32,	25		EVS	PS.COM (412,A 7)
32,	25		EVS	PS.COM (549,A 6)
32,	25		EVS	PS.COM (969,D 1)
32,	25		EVS	PS.COM (1013,B 4)
32,	27-30		EVS	DEM 5,11,2 (234,16)
32,	27-30		EVS	HIST.EC 1,4,8 (40,29)
32,	27		EVS	INTR 1,7 (1040,B13)
32,	28-29		EVS	INTR 1,7 (1040,B14)
32,	28-29		EVS	PRAEP 11,6,30 (18,10)
32,	29		EPI	ANCOR 114,7 (142,10)
32,	29		EPI	GEM (155,4)
32,	29		EPI	MENS 22 (190,672)
32,	29		EPI	MENS 24 (192,709)
32,	29		EPI	MENS A 24 (45,17)
32,	29		EPI	PAN 4,1,14 (181,16+)
32,	29		EPI	PAN B 78,6,2 (456,14)
32,	29		EVS	CHRON (100,38)
32,	29		EVS	CHRON A (15,15)
32,	29		EVS	CHRON B (48,3)
32,	29		EVS	CHRON C (27A,13)
32,	29		EVS	DEM 4,6,10 (160,23)
32,	29		EVS	DEM 4,7,2+ (161,4+)
32,	29		EVS	DEM 4,17,3 (196,4)
32,	29		EVS	DEM 5,11,2 (234,11)
32,	29		EVS	DEM 5,18,3 (241,9)
32,	29		EVS	DEM 7,2,36 (334,30)
32,	29		EVS	DEM 7,3,45 (345,19)
32,	29		EVS	ES.COM 1,41 (36,21)
32,	29		EVS	ES.COM 1,41 (37,6)
32,	29		EVS	ES.COM 1,55 (69,6)
32,	29		EVS	ES.COM 1,80 (142,11)
32,	29		EVS	ES.COM 2,45 (349,22)
32,	29		EVS	FR (532,C 6)
32,	29		EVS	FR (540,D 1)
32,	29		EVS	HIST.EC 1,2,9 (16,1)
32,	29		EVS	INTR 1,7 (1041,B 2)
32,	29		EVS	INTR 1,7 (1044,A 2)
32,	29		EVS	INTR 4,24 (1233,C 7)
32,	29		EVS	PRAEP 7,8,26+ (374,24+)
32,	29		EVS	PRAEP 7,8,28 (375,8)
32,	29		EVS	PS.COM (412,A 2)
32,	29		EVS	PS.COM (549,A 8)
32,	29		EVS	PS.COM (837,B14)
32,	29		EVS	PS.COM (877,B 5)
32,	29		EVS	PS.COM (953,D 6)
32,	29		EVS	PS.COM (1013,B 5)
32,	29		EVS	PS.COM A (29,D 4)
32,	30		EVS	INTR 1,7 (1044,A 1)
32,	31-32		EVS	ONOM (168,4)
32,	31		CYR	CATECH A 12,16 (20,30+)
32,	31		EVS	DEM 5,11,2 (234,9+)
32,	31		EVS	DEM 5,11,5 (234,34+)
32,	31		EVS	DEM 5,18,3 (241,10)
32,	31		EVS	ES.COM 1,41 (36,22)
32,	31		EVS	ES.COM 1,41 (37,8)
32,	31		EVS	ES.COM 2,45 (349,24)
32,	31		EVS	HIST.EC 1,2,9 (16,3)
32,	31		EVS	INTR 1,7 (1040,C 4)
32,	31		EVS	INTR 1,7 (1044,A 7)
32,	31		EVS	INTR 4,24 (1233,C 8)
32,	31		EVS	PRAEP 7,8,28 (375,11)
32,	31		EVS	PRAEP 11,6,31 (18,12)
32,	31		EVS	PS.COM (412,A 4)
32,	31		EVS	PS.COM (837,B14)
32,	31		EVS	PS.COM (877,B 5)
32,	31		EVS	PS.COM (884,A 4)
32,	31		EVS	PS.COM (969,D 2)
32,	31		EVS	PS.COM (1013,B 9)
32,	32		EVS	INTR 1,7 (1040,C 7)
32,	32		EVS	INTR 1,7 (1041,A14+)
33,	1-2		EPI	GEM (175,14)
33,	1-2		EPI	GEM (179,24)
33,	17		EVS	ONOM (152,13)
33,	18-19	*	EVS	PRAEP 9,22,4 (514,8)
33,	18	*	EPI	MENS A 74 (75,17)
33,	18		EVS	ONOM (150,1)
33,	18		EVS	ONOM (152,4)
33,	18	*P	EVS	PRAEP 9,22,1 (512,12)
33,	18	*	EVS	PRAEP 9,22,3 (513,13)
33,	19		EVS	ONOM (150,6)
33,	19	*	EVS	PRAEP 9,22,2 (513,7)
34,			EPI	GEM (157,7)
34,	1-24	*	EVS	PRAEP 9,22,4 (514,10)
34,	1-5	*	EVS	PRAEP 9,21,9 (509,20)
34,	20-24	*	EVS	PRAEP 9,22,8 (515,6)
34,	25-29	*	EVS	PRAEP 9,21,9 (510,1)
34,	26	*	EVS	PRAEP 9,22,10 (515,22)
34,	27-29	*	EVS	PRAEP 9,22,11 (516,8)
35,	1-3		EVS	DEM 5,12,1 (235,24)
35,	1		EVS	DEM 5,12,2 (236,4)
35,	1	P	EVS	INTR 1,3 (1032,D 3)
35,	1		EVS	INTR 1,7 (1041,B 9)
35,	1	P	EVS	INTR 1,7 (1041,C10)
35,	2-4		EVS	DEM 1,2,6 (8,17)
35,	4		EVS	ONOM (164,11)
35,	6-7		EVS	ES.COM 1,41 (36,17)
35,	6		EVS	ONOM (140,16)
35,	6	*	EVS	PRAEP 9,21,10 (510,4)
35,	8		EVS	ONOM (42,6)
35,	9-10	*	EVS	PRAEP 9,21,10 (510,5)
35,	9		EVS	ES.COM 1,41 (36,19)
35,	9		EVS	INTR 1,7 (1041,B11)
35,	10-12		EVS	INTR 1,7 (1041,B12)
35,	11		EVS	DEM 2,1,10+ (54,17+)
35,	11		EVS	DEM 8,1,5 (352,27)
35,	11		EVS	DEM 8,1,7+ (353,7+)
35,	16-19	*	EVS	PRAEP 9,21,10 (510,6)
35,	16-18		EPI	GEM (166,10)
35,	16-18		EPI	GEM (169,36)
35,	16-18		EPI	GEM (175,9+)
35,	16-18		EPI	GEM (180,12)
35,	16-18		EPI	GEM (181,5)
35,	16-18		EPI	GEM (181,29)
35,	16-18		EPI	GEM C (199,24)
35,	16		EVS	ONOM (62,5)
35,	16		EVS	ONOM (68,12)
35,	16		EVS	ONOM (82,10)
35,	16		EVS	ONOM (172,4)
35,	18		EPI	GEM (158,4)
35,	18		EPI	GEM (164,30)
35,	18		EVS	ONOM (172,5)
35,	19		EPI	MENS A 30 (50,5)
35,	19		EVS	DEM 7,2,35 (334,19)
35,	19		EVS	ONOM (42,10)
35,	19		EVS	ONOM (82,11)
35,	19	P	EVS	PS.COM M (65,64)

35, 19	EVS	? QVAEST 8,4 (916,C 5)
35, 22-23	EVS	DEM 7,3,48 (347,3)
35, 22-23	EVS	DEM 8,1,20 (355,21)
35, 22-23	EVS	DEM 8,1,36 (358,13+)
35, 22	EPI	GEM (156,10)
35, 22	EPI	GEM (157,3)
35, 22	* EPI	PAN A 34,17,2 (31,24)
35, 22	EVS	DEM 8,1,6 (352,31)
35, 22	EVS	DEM 8,1,35 (358,7)
35, 22	EVS	ES.COM 2,57 (403,2)
35, 22	EVS	ONOM (62,5)
35, 23-26	EPI	PAN 4,1,11 (181,6)
35, 23-24	* EVS	PRAEP 9,21,14 (511,3)
35, 23	EPI	GEM (123,9)
35, 23	EPI	GEM (124,10)
35, 23	EPI	GEM (127,1)
35, 23	EPI	GEM (128,31)
35, 23	EPI	GEM (129,5)
35, 23	EPI	GEM (130,14)
35, 23	EPI	GEM (151,27)
35, 23	EPI	GEM (152,27)
35, 23	EPI	GEM (153,5)
35, 23	EPI	GEM (155,19+)
35, 23	EPI	PAN 30,25,13 (368,2)
35, 24	EPI	GEM (156,2)
35, 24	EPI	GEM (164,3)
35, 24	EPI	GEM (164,29)
35, 24	EPI	GEM (165,27+)
35, 24	EPI	GEM (171,8)
35, 24	EPI	GEM (180,8)
35, 24	EPI	GEM (181,1)
35, 24	EVS	DEM 8,1,36 (358,16+)
35, 24	EVS	? QVAEST 14 (973,B 7+)
35, 25	EPI	GEM (133,19)
35, 25	EPI	GEM (136,20)
35, 25	EPI	GEM (137,15)
35, 26	EPI	GEM (139,8+)
35, 26	EPI	GEM (148,25)
35, 27	* EVS	PRAEP 9,21,11 (510,8)
35, 28-29	EVS	CHRON A (18,12)
35, 28-29	EVS	CHRON C (32A,18)
35, 28-29	* EVS	PRAEP 9,21,11 (510,12)
36, 1	EVS	ES.COM 1,80 (142,12)
36, 1	P EVS	ONOM (46,11)
36, 3	* EVS	PRAEP 9,25,1 (518,6)
36, 6-8	EPI	PAN 4,1,8 (180,14)
36, 8	EVS	ES.COM 1,80 (142,18)
36, 8	EVS	PS.COM (568,C11)
36, 9-43	EPI	PAN 4,1,9 (180,17)
36, 9	EVS	ONOM (102,9)
36, 9	EVS	ONOM (150,23)
36, 10	EPI	MENS A 80 (78,10)
36, 11	EVS	ONOM (96,18)
36, 11	EVS	ONOM (102,9)
36, 11	EVS	ONOM (112,13)
36, 12	EVS	ONOM (96,27+)
36, 13	EPI	MENS A 80 (78,10)
36, 14	EVS	ONOM (140,19)
36, 15-16	EVS	ONOM (102,23)
36, 16	EVS	ES.COM 1,80 (142,13)
36, 16	EVS	ONOM (62,8)
36, 20	EVS	ONOM (120,13)
36, 28	EVS	ONOM (142,3)
36, 32-34	EVS	ONOM (62,8)
36, 32	EVS	ONOM (76,9)
36, 33	EPI	PAN 4,1,10 (181,1)
36, 35	EVS	ONOM (62,7)
36, 35	EVS	ONOM (124,15)
36, 36	EVS	ONOM (124,18)
36, 37	EVS	ONOM (142,13)

36, 39	EVS	ONOM (168,7)
36, 40	EVS	ONOM (8,10)
36, 40	EVS	ONOM (96,27)
36, 40	EVS	ONOM (104,1)
36, 41	EVS	ONOM (94,9)
36, 41	EVS	ONOM (168,8)
36, 42	EVS	ONOM (124,20)
36, 43	EPI	PAN 4,1,9 (180,18)
36, 43	EVS	ONOM (8,10)
36, 43	EVS	ONOM (92,4)
36, 43	EVS	ONOM (124,22)
36, 43	EVS	ONOM (168,9)
36, 43	EVS	PS.COM (1332,D 4)
37,	* EVS	PRAEP 9,23,1 (516,16)
37, 2	EVS	CHRON A (17,51)
37, 2	EVS	CHRON C (32A,5)
37, 2	* EVS	PRAEP 9,21,11 (510,9)
37, 3	EVS	PRAEP 7,8,34 (376,11)
37, 4	CYR	CATECH 8,4 (232,4)
37, 5-10	EPI	GEM (156,3)
37, 5-10	EPI	GEM (157,6)
37, 5-10	* EVS	PRAEP 9,24,1 (517,20)
37, 8	CYR	CATECH 8,4 (232,4)
37, 9	EVS	ES.COM 1,1 (3,5)
37, 11	EPI	PAN 8,4,4 (189,25)
37, 11	EVS	PS.COM (1196,C 7)
37, 12-36	EVS	PRAEP 7,8,32 (376,2)
37, 17	EVS	ONOM (76,13)
37, 18-28	EVS	PS.COM (953,C11)
37, 21-22	EPI	GEM (123,23)
37, 28	CYR	CATECH 8,4 (232,5)
37, 28	EPI	PAN 8,4,4 (189,25)
37, 28	EVS	CHRON A (17,50)
37, 28	EVS	CHRON C (32A,4)
37, 31-35	EPI	GEM (160,7+)
37, 31-35	EPI	GEM (161,1+)
37, 31-35	EPI	GEM (163,35+)
37, 36	* EVS	PRAEP 9,21,11 (510,10)
38,	EPI	GEM (157,10+)
38,	EPI	GEM (158,9)
38, 1	EVS	ONOM (140,20)
38, 5	EPI	PAN 26,11,11 (290,14)
38, 5	EVS	ONOM (156,30)
38, 5	EVS	ONOM (172,6)
38, 6	EPI	GEM (159,8+)
38, 9	EPI	PAN 26,11,11 (290,14)
38, 9	EPI	PAN A 63,1,4+ (399,5+)
38, 11-26	EVS	? QVAEST 7,1 (905,A14)
38, 11	EVS	? QVAEST 7,2 (908,A 4)
38, 12	EVS	ONOM (96,24)
38, 12	EVS	? QUAEST B (85,10)
38, 12	EVS	? QVAEST 7,1 (905,C 8)
38, 13-26	EVS	? QUAEST B (85,7)
38, 14	EVS	ONOM (8,12)
38, 26-27	EVS	? QVAEST 7,2 (908,A 6)
38, 26	EPI	GEM (157,18)
38, 26	EVS	? QVAEST 7,1 (905,A 9)
38, 27-30	EVS	? QUAEST B (85,17)
38, 27-30	EVS	? QVAEST 7,3 (908,B10)
38, 27-30	EVS	? QVAEST 7,4 (908,D 4+)
38, 27	EVS	? QVAEST 7,2 (905,D 2)
38, 28-30	EVS	? QVAEST 7,4 (909,A 1)
38, 28-30	EVS	? QVAEST 7,5 (909,B 4+)
38, 28-30	EVS	? QVAEST 7,6 (909,C12)
38, 28-30	EVS	? QVAEST 7,7 (912,A 5+)
38, 28-29	EVS	? QUAEST B (85,22)
38, 29-30	EVS	? QUAEST B (85,28)
38, 29-30	EVS	? QVAEST 7,2 (908,A 8)
38, 29	EVS	? QUAEST B (85,20+)
38, 29	EVS	? QVAEST 2,1 (893,A 1)

38,	29		EVS	? QVAEST 7,5 (909,B11)
38,	30		EVS	? QVAEST 7,5 (909,A14)
39,			EPI	PAN 26,17,4+ (297,19+)
39,			EVS	DEM 1,6,11 (25,4)
39,	1-6		EVS	PS.COM (953,C13)
39,	1		EVS	PRAEP 7,8,32 (376,2)
39,	2		EVS	PS.COM (953,D 2)
39,	2		EVS	PS.COM (1124,C 9)
39,	6-12		EPI	PAN B 79,9,2 (483,29+)
39,	6		EVS	PRAEP 7,8,33 (376,5)
39,	7-20		EVS	PRAEP 7,8,35 (376,12)
39,	7-20		EVS	PS.COM (953,C13)
39,	7-20		EVS	PS.COM H (384,36)
39,	7-12		EPI	GEM (157,4)
39,	7-12		EVS	PS.COM (156,C11)
39,	7-12		EVS	PS.COM (233,A 8)
39,	8-9		EVS	PRAEP 7,8,36 (376,22+)
39,	20		EPI	PAN B 79,9,2 (484,2)
39,	20		EVS	CHRON (156,32)
39,	20		EVS	CHRON B (72,21)
39,	20	*	EVS	PRAEP 9,21,11 (510,10)
39,	21		EVS	PS.COM (953,D 2)
39,	23		EVS	PS.COM (1124,C 9)
40,	16		EPI	MENS 21 (185,602)
40,	16		EPI	MENS 24 (194,747)
40,	16		EPI	MENS A 31 (50,16+)
41,			EPI	GEM (164,4)
41,			EVS	DEM 1,6,11 (25,4)
41,	1-36		EVS	ES.COM 1,1 (3,6)
41,	1-36		EVS	FR (660,A 7)
41,	2		EVS	PS.COM A (56,D10)
41,	25-33	*	EVS	PRAEP 9,21,12 (510,13)
41,	37-43		EVS	PRAEP 7,8,36 (377,4)
41,	38		CYR	CATECH A 16,27 (240,12)
41,	39-43	*	EVS	PRAEP 9,23,2 (517,1)
41,	41-45		EVS	CHRON (144,19)
41,	41-45		EVS	CHRON (176,3)
41,	41-45		EVS	CHRON B (68,2)
41,	41-45		EVS	CHRON B (82,7)
41,	41-45		EVS	CHRON B (83,34)
41,	41-43		EVS	DEM 8,1,36 (358,18)
41,	41-43	*	EVS	PRAEP 9,21,12 (510,13)
41,	43		EPI	GEM (157,5)
41,	43		EPI	GEM (160,8)
41,	43		EPI	GEM (161,19+)
41,	43		EVS	CHRON A (16,9)
41,	45		EVS	ONOM (94,13)
41,	45		EVS	ONOM (176,6)
41,	45	*	EVS	PRAEP 9,21,12 (510,14)
41,	45	*	EVS	PRAEP 9,23,3 (517,7)
41,	46		EVS	CHRON A (18,18)
41,	46		EVS	CHRON C (32A,20)
41,	46	*	EVS	PRAEP 9,21,11 (510,11)
41,	47-49	*	EVS	PRAEP 9,23,4 (517,13)
41,	47-48	*	EVS	PRAEP 9,21,12 (510,14)
41,	50-52		EPI	GEM (181,29)
41,	50-52		EVS	DEM 1,9,17 (42,25)
41,	50-52		EVS	ES.COM 1,56 (71,8)
41,	50-52	*	EVS	PRAEP 9,21,12 (510,15)
41,	50-52	*	EVS	PRAEP 9,23,3 (517,7)
41,	50-52		EVS	PS.COM (568,A 9)
41,	50-52		EVS	PS.COM (1329,D 4)
41,	50		EVS	ONOM (94,14)
41,	52		EVS	ONOM (46,22)
41,	53-54		EVS	CHRON A (18,24)
42,	3	*	EPI	PAN A 34,16,9 (31,18)
42,	3		EVS	CHRON C (28B,24)
42,	6		EPI	PAN 8,4,4 (189,24)
42,	11	*	EVS	PRAEP 11,15,3 (36,11)
42,	20		EPI	GEM (165,32)

43,	21	P	EPI	MENS 24 (196,784)
43,	34		EPI	GEM (165,32)
43,	34		EPI	GEM (166,25)
43,	34		EPI	GEM (169,15)
43,	34	*	EVS	PRAEP 9,21,14 (511,1+)
44,	1-13		EPI	GEM (166,26)
44,	14		EVS	DEM 8,1,23 (356,4)
44,	18-34		EPI	GEM (165,34)
45,	6		EVS	CHRON A (18,25)
45,	6		EVS	CHRON C (33A,4)
45,	7-13		EVS	DEM 8,1,36 (358,18)
45,	9-10		EVS	ONOM (94,11)
45,	10		EVS	ONOM (62,10)
45,	16-20		EVS	CHRON (156,33)
45,	16-20		EVS	CHRON B (72,22)
45,	22	*	EVS	PRAEP 9,21,15 (511,6)
46,	1-7		EPI	PAN 4,2,1 (181,19)
46,	1	*	EVS	PRAEP 9,23,3 (517,8)
46,	2		EVS	INTR 1,7 (1041,B14)
46,	3		EVS	INTR 1,7 (1041,B15)
46,	5-7		EPI	PAN 8,4,4+ (189,22+)
46,	5-7		EVS	CHRON A (18,26)
46,	5-7		EVS	CHRON A (20,29)
46,	5-7		EVS	CHRON C (33A,5)
46,	5-7		EVS	CHRON C (38A,20)
46,	5-7		EVS	PS.COM (976,C 9)
46,	5-6		EVS	PS.COM H (488,30)
46,	6-7		EVS	CHRON B (156,31)
46,	6-7	*	EVS	PRAEP 8,6,1 (427,11)
46,	6-7	*	EVS	PRAEP 9,21,17+ (511,12+)
46,	8-14		EPI	GEM (175,29)
46,	11	P	EVS	CHRON (98,20)
46,	11	P	EVS	CHRON B (46,30)
46,	11		EVS	DEM 1,6,13 (25,16)
46,	11	*	EVS	PRAEP 9,21,19 (511,22+)
46,	16-18		EPI	GEM (175,30)
46,	19-22		EPI	GEM (175,30)
46,	23-25		EPI	GEM (175,31)
46,	26-27	*	EVS	PRAEP 9,28,2 (525,3)
46,	27		EPI	PAN 4,2,1 (181,21)
46,	27	V	EPI	PAN 8,4,5 (189,29)
46,	28-29		EVS	ONOM (94,11)
46,	29		CYR	CATECH A 16,30 (244,8)
46,	31-34	*	EVS	PRAEP 9,21,13 (510,20)
46,	32		EVS	CHRON (156,29)
46,	32		EVS	CHRON B (72,18)
47,	3		EVS	CHRON (156,29)
47,	3		EVS	CHRON B (72,18)
47,	6		EVS	PRAEP 7,8,31 (375,24)
47,	8-9		EVS	CHRON C (33A,6)
47,	9		EPI	PAN 8,4,4 (189,23)
47,	9		EVS	CHRON A (15,24)
47,	9		EVS	CHRON A (18,29)
47,	9	*	EVS	PRAEP 9,21,16 (511,10)
47,	11		EVS	ONOM (142,17)
47,	28		EVS	CHRON (100,39)
47,	28		EVS	CHRON A (18,49)
47,	28		EVS	CHRON B (48,4)
47,	28		EVS	CHRON C (34A,2)
47,	28	*	EVS	PRAEP 9,21,19 (512,2)
48,	7		EPI	GEM (174,22)
48,	7		EPI	MENS A 30 (50,5)
48,	7		EVS	DEM 7,2,35 (334,19)
48,	7		EVS	ONOM (82,12)
48,	13-20	*	EVS	PRAEP 9,21,19 (512,2)
48,	22		EVS	PS.COM (564,D11)
49,	1-27		EPI	GEM (175,33+)
49,	1-27		EPI	GEM (179,32)
49,	1-2		EVS	DEM 8,1,1 (352,1)
49,	1-2		EVS	DEM 8,1,21 (355,26)

49, 1	EVS	DEM 8,1,22 (355,31)
49, 1	EVS	DEM 8,1,48+ (361,5+)
49, 1	EVS	INTR 1,8 (1044,B 8)
49, 1	* EVS	PRAEP 6,11,64 (356,23)
49, 3-7	EPI	GEM (179,34)
49, 3-7	EVS	DEM 8,1,2 (352,5)
49, 3-7	EVS	DEM 8,1,6 (353,3)
49, 3-4	EPI	ANCOR 97,1 (118,2)
49, 3-4	EPI	GEM (123,19)
49, 3-4	EPI	GEM (156,4+)
49, 3	CYR	CATECH 11,4 (294,7)
49, 3	EPI	GEM (123,31)
49, 4	CYR	CATECH 11,4 (294,9)
49, 4	EPI	GEM (123,28)
49, 4	EPI	GEM (181,24)
49, 5	EPI	GEM (140,7)
49, 7	EPI	GEM (140,5)
49, 8-12	EPI	GEM (156,17+)
49, 8-12	EVS	CHRON A (18,51)
49, 8-12	EVS	CHRON C (34A,4)
49, 8-10	EVS	DEM 7,3,48 (346,28+)
49, 8-10	EVS	DEM 8,1,2 (352,8)
49, 8-10	EVS	INTR 1,8 (1044,A 9)
49, 8-9	EPI	GEM (156,21)
49, 8-9	EVS	DEM 8,1,52 (361,29)
49, 8	CYR	CATECH A 12,17 (22,23)
49, 8	EVS	DEM 8,1,7 (353,6)
49, 8	EVS	DEM 8,1,20 (355,20)
49, 8	EVS	DEM 8,1,23 (356,1+)
49, 8	EVS	DEM 8,1,26 (356,21)
49, 8	EVS	DEM 8,1,38+ (359,10+)
49, 8	EVS	DEM 8,1,58 (362,24+)
49, 8	EVS	DEM 8,1,60+ (363,7+)
49, 8	EVS	DEM 8,1,70 (365,2+)
49, 8	EVS	DEM 9,3,11 (411,15)
49, 8	EVS	INTR 1,8 (1044,B 5+)
49, 9-12	EVS	DEM 8,1,35 (358,10)
49, 9-12	EVS	DEM 9,3,9 (411,6)
49, 9-12	EVS	DEM 9,3,13 (411,24)
49, 9-10	EPI	PAN A 42,11,17 (136,16)
49, 9	CYR	CATECH 10,3 (264,7)
49, 9	CYR	CATECH A 14,3 (108,26)
49, 9	EPI	GEM (135,8)
49, 9	EPI	PAN 20,2,1 (226,4)
49, 9	EPI	PAN 30,30,7 (375,9)
49, 9	EPI	PAN B 77,33,3 (445,29)
49, 9	EPI	PAN B 78,12,6 (463,16)
49, 9	EVS	DEM 8,1,24 (356,8)
49, 9	EVS	DEM 8,1,39+ (359,15+)
49, 9	EVS	DEM 8,1,63+ (364,2+)
49, 9	V EVS	DEM 8,1,67+ (364,22+)
49, 9	EVS	DEM 8,1,70 (364,36+)
49, 9	V EVS	DEM 8,1,70 (365,1)
49, 9	EVS	DEM 9,3,10 (411,9)
49, 9	EVS	DEM 9,3,12 (411,16)
49, 9	EVS	INTR 1,8 (1045,A 1+)
49, 10	CYR	CATECH A 12,17 (22,24)
49, 10	CYR	CATECH A 12,17 (24,6)
49, 10	EPI	GEM (129,1+)
49, 10	EPI	GEM (130,14)
49, 10	EPI	GEM (136,16)
49, 10	* EPI	PAN 20,1,2 (224,15+)
49, 10	* EPI	PAN 20,1,7 (225,18)
49, 10	EPI	PAN 20,2,1 (226,1)
49, 10	EPI	PAN 29,3,2+ (323,11+)
49, 10	V EPI	PAN A 42,11,17 (136,18)
49, 10	EPI	PAN A 51,22,21 (289,8)
49, 10	EPI	PAN B 66,74,8 (116,4)
49, 10	EVS	CHRON A (138,48)
49, 10	EVS	CHRON B (59,17)

49, 10	EVS	CHRON B (209,51)
49, 10	EVS	CHRON C (160,11)
49, 10	EVS	DEM 1,3,45 (18,11)
49, 10	EVS	DEM 2,2,7 (58,6)
49, 10	EVS	DEM 2,3,40 (68,9)
49, 10	EVS	DEM 3,2,33+ (101,26+)
49, 10	EVS	DEM 3,2,36+ (102,2+)
49, 10	EVS	DEM 3,2,43+ (103,3+)
49, 10	EVS	DEM 7,1,116 (320,20+)
49, 10	EVS	DEM 7,3,55+ (347,13+)
49, 10	EVS	DEM 8,1,3 (352,14)
49, 10	EVS	DEM 8,1,7+ (353,9+)
49, 10	EVS	DEM 8,1,17+ (355,1+)
49, 10	EVS	DEM 8,1,24+ (356,10+)
49, 10	V EVS	DEM 8,1,25 (356,17)
49, 10	EVS	DEM 8,1,29 (356,35+)
49, 10	EVS	DEM 8,1,32+ (357,26+)
49, 10	V EVS	DEM 8,1,34 (357,36)
49, 10	V EVS	DEM 8,1,34 (358,1)
49, 10	EVS	DEM 8,1,37 (358,28)
49, 10	EVS	DEM 8,1,42+ (359,26+)
49, 10	EVS	DEM 8,1,45+ (360,15+)
49, 10	EVS	DEM 8,1,49+ (361,8+)
49, 10	EVS	DEM 8,1,57 (362,23)
49, 10	EVS	DEM 8,1,69+ (364,33+)
49, 10	EVS	DEM 8,1,70+ (365,6+)
49, 10	EVS	DEM 8,2,36+ (373,6+)
49, 10	EVS	DEM 9,3,11 (411,12)
49, 10	EVS	ES.COM 1,62 (85,20)
49, 10	EVS	FR (529,A 3+)
49, 10	EVS	HIST.EC 1,6,1 (48,4)
49, 10	EVS	HIST.EC 1,6,4 (50,3)
49, 10	EVS	HIST.EC 1,6,8 (50,23)
49, 10	EVS	INTR 1,8 (1045,C13+)
49, 10	EVS	INTR 1,8 (1048,B 9+)
49, 10	EVS	INTR 1,8 (1049,A 9+)
49, 10	EVS	INTR 3,46 (1184,C13)
49, 10	EVS	INTR 4,8 (1213,B 3)
49, 10	EVS	PS.COM (780,D11+)
49, 10	EVS	PS.COM (817,C 2)
49, 11-12	EVS	DEM 8,1,72 (365,12)
49, 11	CYR	CATECH A 12,17 (24,7)
49, 11	EPI	PAN 20,2,2 (226,5+)
49, 11	EVS	DEM 8,1,73 (365,17+)
49, 11	EVS	DEM 8,1,75 (365,31)
49, 11	EVS	DEM 8,1,76 (365,34+)
49, 11	EVS	DEM 8,1,76+ (366,3+)
49, 11	EVS	INTR 1,8 (1049,B 6)
49, 12	EPI	PAN 20,2,3 (226,11)
49, 12	EVS	DEM 8,1,78 (366,13+)
49, 12	EVS	DEM 8,1,80 (366,27)
49, 12	EVS	PS.COM (401,B 6)
49, 13	EPI	GEM (137,7+)
49, 13	EPI	GEM (153,11)
49, 13	EPI	GEM (155,24)
49, 14-15	EPI	GEM (151,29+)
49, 14-15	EPI	GEM (152,12+)
49, 16	EPI	GEM (133,20)
49, 16	EPI	GEM (134,5)
49, 16	EPI	GEM (136,2)
49, 16	EPI	GEM (136,17)
49, 17	EPI	GEM (134,12)
49, 20	EPI	GEM (148,28)
49, 20	EPI	GEM (149,3+)
49, 20	EPI	GEM (150,17)
49, 24	P EVS	PS.COM (340,A 7)
49, 27	EPI	GEM (169,21+)
49, 28	* EPI	PAN A 34,17,2 (31,25)
49, 28	P EVS	ECCL.TH 3,3 (149,16)
49, 28	EVS	PRAEP 7,8,29 (375,12)

49,	28		EVS PRAEP 12,47,1 (136,14)
49,	28	P	EVS PS.COM (913,A13)
49,	29-32		EPI ANCOR 94,7 (116,2)
49,	29		EPI PAN 9,3,3 (199,24)
49,	33	*	EVS PRAEP 9,21,19 (512,1)
50,	1		EPI PAN 9,4,12 (202,19)
50,	7		EPI PAN 9,4,12 (202,18)
50,	10		EPI MENS A 61 (71,4)
50,	10		EVS ONOM (8,17)
50,	20		EPI PAN 8,4,4 (189,26)
50,	22		EVS FR S (107,26)
50,	24	P	EVS FR (540,D 1)
50,	24	P	EVS FR (569,B 1)
50,	25-26		EPI PAN 9,4,2 (200,25)
50,	25		EPI ANCOR 94,8 (116,6)
50,	25		EPI PAN 9,3,3 (200,1)
50,	26		EVS CHRON (100,37)
50,	26		EVS CHRON A (20,21)
50,	26		EVS CHRON B (48,2)
50,	26		EVS CHRON B (156,24)
50,	26		EVS CHRON C (36A,15)
50,	26	*	EVS PRAEP 9,21,19 (512,4)
50,	26	*	EVS PRAEP 9,23,4 (517,12)

Exode

			CYR CATECH 4,35 (128,13)
			EPI GEM (142,32)
			EPI GEM (188,8)
			EPI GEM (189,3)
			EPI GEM (191,18)
			EPI GEM (193,5)
			EPI GEM A 45 (597,A 2)
			EPI MENS 3 (161,91)
			EPI MENS 4 (161,106)
			EPI MENS 23 (190,680)
			EPI MENS A 35 (52,6)
			EPI MENS A 35 (53,12)
			EPI MENS A 35 (54,5)
			EPI PAN 8,4,7 (190,9)
		*	EPI PAN 8,6,2 (191,11)
		*	EPI PAN 9,2,1 (198,12)
		*	EPI PAN 9,5,4 (203,8)
		*	EPI PAN 21,4,5 (243,18)
			EPI PAN 30,18,7 (358,10)
		*	EPI PAN 33,4,1 (452,11)
			EPI PAN 33,9,5+ (460,2+)
			EVS CHRON B (37,15)
			EVS CHRON B (162,47)
			EVS CHRON C (46A,1)
		*	EVS HIST.EC 3,10,1 (222,23)
		*	EVS HIST.EC 4,26,14 (388,3)
		*	EVS HIST.EC 6,25,2 (572,19)
			EVS ONOM (8,21)
			EVS ONOM (44,1)
			EVS ONOM (82,15)
			EVS ONOM (124,24)
			EVS ONOM (140,22)
			EVS ONOM (142,6+)
			EVS ONOM (152,15)
			EVS ONOM (168,11)
			EVS ONOM (176,2)
1,	1-5		EPI GEM (176,5)
1,	1-5		EPI GEM (180,1)
1,	1-5		EPI GEM (181,3)
1,	5		EPI GEM (180,32)
1,	5		EPI PAN 4,2,1 (181,21)
1,	5	V	EPI PAN 8,4,5 (189,29)

1,	7		EPI PAN 8,5,1 (190,14)
1,	7		EVS PRAEP 7,8,37 (377,9)
1,	7	*	EVS PRAEP 8,6,1 (427,17)
1,	7	*	EVS PRAEP 9,28,2 (525,5+)
1,	8-22		EVS DEM 9,2,2 (407,23)
1,	8-14		EVS CHRON A (20,24)
1,	8-14		EVS CHRON B (156,26)
1,	8-14		EVS CHRON C (36A,16)
1,	8-14		EVS PS.COM (1132,D 3)
1,	11-14		EVS PS.COM (652,C 8)
1,	11-14		EVS PS.COM (976,D 8)
1,	11		EVS ONOM (142,15)
1,	11		EVS ONOM (168,12)
1,	11		EVS ONOM (176,3)
1,	11	*	EVS PRAEP 9,28,2 (525,13)
1,	12		EVS INTR 1,13 (1072,A14)
1,	13		EVS PS.COM (653,A 1)
1,	14		EVS INTR 1,15 (1073,A13)
1,	14	*	EVS PRAEP 9,28,2 (525,11)
1,	14		EVS PS.COM H (492,8)
1,	22	*	EVS PRAEP 9,28,2 (525,15)
2,	1-10		EVS DEM 8,1,27 (356,25)
2,	1-10	*	EVS PRAEP 9,28,1 (524,14)
2,	1-10		EVS ? QVAEST 1,5 (885,C 2)
2,	1		EVS CHRON B (31,13)
2,	2-10	*	EVS PRAEP 9,28,2 (525,16+)
2,	6		EVS PRAEP 7,7,1 (369,14)
2,	10		EVS CHRON (184,15)
2,	10		EVS CHRON B (31,13)
2,	10		EVS CHRON B (86,18)
2,	10		EVS DEM 1,6,12 (25,7)
2,	10	*	EVS PRAEP 9,27,3 (519,17)
2,	10		EVS VITA.C 1,19,1 (25,18)
2,	11-12		EVS VITA.C 1,12,1 (21,11)
2,	11		EVS PS.COM H (492,7)
2,	13-14	*	EVS PRAEP 9,28,3 (527,3)
2,	15		EVS CHRON A (26,2)
2,	15		EVS CHRON C (41A,19)
2,	15	*	EVS PRAEP 9,27,17 (521,21)
2,	15	*	EVS PRAEP 9,28,3 (527,11)
2,	15	*	EVS PRAEP 9,29,1 (528,4)
2,	15	*	EVS PRAEP 9,29,3 (528,15)
2,	15		EVS VITA.C 1,20,2 (26,13)
2,	16-17		EPI PAN 30,25,11 (367,20)
2,	16		EVS ONOM (124,12)
2,	16	*	EVS PRAEP 9,28,4 (527,15)
2,	18		EPI PAN 30,25,11 (367,24)
2,	19		EPI PAN 30,25,12 (367,25)
2,	20		EPI PAN 30,25,12 (367,27)
2,	21-22		EVS DEM 1,9,18 (42,27)
2,	21	*	EVS PRAEP 9,27,19 (521,26)
2,	21	*	EVS PRAEP 9,28,4 (527,23)
2,	21	*	EVS PRAEP 9,29,1 (528,5+)
2,	23		EVS PS.COM (977,A 3)
2,	24	P	EVS ? QVAEST 7,4 (909,A 5)
3,			EVS CHRON C (43A,9)
3,	1-2		EVS DEM 5,13,1 (236,7)
3,	1-2		EVS INTR 1,9 (1049,B11)
3,	1-2		EVS PS.COM H (508,12)
3,	1		EPI PAN B 80,5,3 (490,11)
3,	1		EVS INTR 1,9 (1049,B10)
3,	1	P	EVS PS.COM (1212,B 1)
3,	2-4		EPI PAN B 69,22,2 (171,30+)
3,	2-4	*	EVS PRAEP 9,29,7 (530,8)
3,	2		CYR CATECH 10,6+ (268,14+)
3,	2		EPI ANCOR 53,2 (62,2)
3,	2		EVS DEM 5,11,5 (235,2+)
3,	2		EVS DEM 5,13,3+ (236,24+)
3,	2		EVS DEM 5,13,6+ (237,10+)
3,	2		EVS DEM 5,19,3 (241,30)

3,	2	P EVS	DEM 7,1,138 (324,21)
3,	2	EVS	FR (605,A 8)
3,	2	EVS	INTR 1,9 (1052,A 3)
3,	2	EVS	INTR 1,17 (1076,B14)
3,	2	* EVS	MARCEL 2,2 (40,14)
3,	2	* EVS	PRAEP 9,27,21 (522,9)
3,	2	*P EVS	PRAEP 13,13,24 (205,10)
3,	4-15	P EVS	PS.COM (952,C 4)
3,	4-6	EVS	HIST.EC 1,2,13 (18,6)
3,	4-5	EVS	DEM 5,13,1 (236,10)
3,	4-5	EVS	DEM 5,19,2 (241,24)
3,	4	EVS	DEM 5,11,5 (235,4)
3,	4	EVS	DEM 5,13,4 (236,28)
3,	4	EVS	INTR 1,9 (1049,B13)
3,	4	EVS	INTR 1,9 (1052,A 4)
3,	5	EPI	ANCOR 102,1+ (122,24+)
3,	5	EPI	ANCOR 115,1 (142,20)
3,	5	EPI	ANCOR 115,3 (142,26)
3,	5	EVS	DEM 5,19,2 (241,21)
3,	5	EVS	INTR 1,17 (1076,C 4)
3,	5	* EVS	PRAEP 9,29,8 (530,15)
3,	6	P CYR	CATECH 7,6 (214,17)
3,	6	CYR	CATECH A 18,11 (310,21+)
3,	6	EPI	ANCOR 94,9 (116,10)
3,	6	EPI	IMAG (70,11)
3,	6	* EPI	PAN A 57,2,1 (345,14)
3,	6	EPI	PAN B 69,55,5 (202,19)
3,	6	EVS	DEM 5,11,5 (235,4)
3,	6	EVS	DEM 5,13,3+ (236,23+)
3,	6	EVS	DEM 5,13,5 (237,3)
3,	6	* EVS	PRAEP 9,29,8 (530,23)
3,	6	P EVS	PS.COM (549,A 1)
3,	7-12	* EVS	PRAEP 9,27,21 (522,11)
3,	7-10	* EVS	PRAEP 8,6,1 (427,13)
3,	7-10	* EVS	PRAEP 9,29,8 (530,25)
3,	7-8	EVS	PS.COM (1132,D 4)
3,	7	EVS	ES.COM 1,63 (86,19)
3,	7	P EVS	ES.COM 2,54 (391,3)
3,	8	P EVS	DEM 1,6,73 (34,15)
3,	8	P EVS	ECCL.TH 2,20 (127,15)
3,	8	P EVS	ES.COM 2,35 (311,3)
3,	8	P EVS	PS.COM (581,B 1)
3,	9-10	CYR	? MYST 1,2 (84,6+)
3,	10	CYR	? MYST 1,3 (86,2)
3,	10	EPI	PAN B 69,22,3 (172,2)
3,	13	EPI	PAN B 69,22,4 (172,8)
3,	14	EPI	ANCOR 5,5 (11,15)
3,	14	EPI	ANCOR 39,1 (49,4)
3,	14	EPI	PAN A 40,5,10 (86,14)
3,	14	EPI	PAN A 62,7,9 (397,10)
3,	14	EPI	PAN B 69,22,4 (172,9)
3,	14	EPI	PAN B 69,71,3 (219,3)
3,	14	EPI	PAN B 69,72,2 (220,14)
3,	14	* EPI	PAN B 73,12,1 (284,14)
3,	14	EVS	DEM 4,1,7 (151,25)
3,	14	EVS	DEM 5,3,16 (221,34)
3,	14	EVS	DEM 5,13,1 (236,13)
3,	14	EVS	DEM 5,13,4 (236,28)
3,	14	* EVS	ECCL.TH 2,19 (123,7+)
3,	14	EVS	ECCL.TH 2,20 (129,28+)
3,	14	EVS	ECCL.TH 2,21 (130,16+)
3,	14	* EVS	ECCL.TH 2,21 (130,30)
3,	14	* EVS	ECCL.TH 2,21 (131,1)
3,	14	EVS	INTR 1,9 (1049,C 2)
3,	14	* EVS	MARCEL 2,2 (40,18+)
3,	14	EVS	PRAEP 7,11,12 (385,17)
3,	14	EVS	PRAEP 11,9,1 (24,3)
3,	14	EVS	PRAEP 11,9,5 (24,24)
3,	14	EVS	PRAEP 11,10,16 (28,19)
3,	14	EVS	PS.COM (701,C15)

3,	15	EPI	PAN B 69,22,3 (172,3+)
3,	15	* EVS	ECCL.TH 2,19 (124,26)
3,	15	EVS	INTR 1,12 (1064,B 9)
3,	16	EVS	PS.COM (701,C13)
3,	17	EVS	ES.COM 1,63 (86,19)
3,	20	* EVS	PRAEP 8,10,8 (452,15)
3,	21-22	EPI	ANCOR 110,1 (133,30)
3,	21-22	EVS	PS.COM (1309,B12)
3,	22	* EPI	PAN B 66,70,3 (111,15)
3,	22	* EPI	PAN B 66,71,1 (112,11)
3,	22	* EPI	PAN B 66,83,2 (124,23)
4,	2-5	* EVS	PRAEP 9,29,11 (531,11)
4,	2-4	EPI	PAN 9,3,4 (200,5)
4,	2-3	EPI	PAN A 64,66,4 (508,19)
4,	2	EPI	ANCOR 39,1 (49,3)
4,	2	EPI	ANCOR 96,1 (117,9)
4,	3	CYR	CATECH 4,30 (122,8)
4,	3	CYR	CATECH A 12,28 (38,21+)
4,	3	CYR	CATECH A 18,12 (312,1)
4,	3	* EPI	ANCOR 62,4 (74,18+)
4,	3	EPI	ANCOR 96,1 (117,11)
4,	3	EPI	ANCOR 96,4 (117,18+)
4,	3	EPI	PAN B 77,17,7 (431,4)
4,	6-7	CYR	CATECH A 12,28 (38,15)
4,	6-7	CYR	CATECH A 18,12 (312,15)
4,	6-7	* EVS	PRAEP 9,29,11 (531,18)
4,	6	EPI	PAN A 64,66,4 (508,20)
4,	6	EPI	PAN A 64,69,5 (514,7)
4,	10	*P EVS	MARCEL 1,2 (10,6)
4,	10	* EVS	PRAEP 9,29,9 (531,2)
4,	10	EVS	PS.COM (1029,C 4)
4,	11	* EVS	PRAEP 6,11,51 (354,11)
4,	13	EVS	PRAEP 12,9,1 (98,4)
4,	14-16	EPI	PAN B 75,5,1 (336,33)
4,	14-16	* EVS	PRAEP 9,29,10 (531,6)
4,	14	EVS	INTR 1,11 (1057,C10)
4,	17	EPI	PAN B 75,5,1 (336,32)
4,	17	* EVS	PRAEP 9,29,12 (532,1)
4,	22	CYR	CATECH 11,4 (294,7)
4,	22	EPI	PAN B 76,25,8 (372,31+)
4,	22	EVS	PS.COM L (414,12)
4,	25-26	EPI	PAN 30,27,3+ (370,18+)
4,	25-26	EPI	PAN 30,27,7 (370,30)
4,	28-29	EPI	PAN B 75,5,2 (337,1)
5,	2	EVS	DEM 9,2,2 (407,26)
5,	2	EVS	ES.COM 1,64 (91,10)
5,	2	EVS	ES.COM 1,75 (125,8)
5,	2	EVS	PS.COM H (404,16)
5,	3	EVS	PS.COM (412,D 7)
5,	6-18	EVS	PS.COM (976,D 8)
5,	17	EVS	PS.COM (412,D 9)
6,	1	EVS	DEM 6,24,9 (293,32)
6,	2-4	EVS	DEM 5,13,2 (236,14)
6,	2-4	EVS	INTR 1,9 (1049,C 4)
6,	2-3	EVS	ECCL.TH 2,21 (130,4)
6,	2-3	EVS	INTR 1,9 (1049,C14)
6,	2	EVS	INTR 1,9 (1049,D 4)
6,	3-4	EVS	INTR 1,9 (1049,D 7)
6,	3-4	EVS	INTR 1,9 (1052,A 2)
6,	3	EVS	DEM 5,13,5 (237,5)
6,	3	V EVS	DEM 5,13,5+ (237,6+)
6,	3	EVS	DEM 5,15,2 (238,27)
6,	3	EVS	ECCL.TH 2,21 (130,6+)
6,	3	EVS	INTR 1,9 (1049,D 5)
6,	6	CYR	? MYST 1,2 (86,8)
6,	6	* EPI	PAN 24,2,5 (259,9)
6,	6	EVS	DEM 6,24,9 (293,32)
6,	6	EVS	PS.COM (173,B 6)
6,	6	P EVS	PS.COM (1309,C 1)
6,	16	EPI	PAN 4,2,2 (181,24)

6,	16		EPI	PAN 8,4,7 (190,6)
6,	16		EPI	PAN 30,25,13 (368,2)
6,	16	*	EVS	PRAEP 9,21,19 (511,22+)
6,	16	*	EVS	PRAEP 9,21,19 (512,3)
6,	18		EPI	PAN 4,2,2 (181,25)
6,	18		EPI	PAN 8,4,7 (190,7)
6,	18		EPI	PAN 30,25,13 (368,2)
6,	18	P	EVS	CHRON (98,21)
6,	18	P	EVS	CHRON B (46,31)
6,	18	*	EVS	PRAEP 9,21,19 (512,3+)
6,	20		EPI	PAN 4,2,2 (181,25)
6,	20		EPI	PAN 8,4,7 (190,7)
6,	20		EPI	PAN 30,25,13 (368,1)
6,	20		EPI	PAN A 64,69,1 (513,18)
6,	20	P	EVS	CHRON (98,22)
6,	20		EVS	CHRON A (22,40)
6,	20	P	EVS	CHRON B (46,32)
6,	20		EVS	CHRON B (158,17)
6,	20		EVS	CHRON C (39A,18)
6,	20	*	EVS	PRAEP 9,19,3 (505,17)
6,	20	*	EVS	PRAEP 9,21,19 (512,5)
6,	23		EPI	PAN B 78,13,5 (464,17)
6,	23		EVS	DEM 1,9,18 (42,27)
6,	23	*	EVS	? QVAEST 8 (965,C 4)
6,	23		EVS	? QVAEST 14 (973,B 1)
6,	25	P	EPI	PAN 19,2,1 (219,1)
6,	25	*	EVS	? QVAEST 8 (965,C 5)
6,	30		EVS	PS.COM (1029,C 4)
7,	1	*	EVS	MARCEL 1,2 (10,6)
7,	1		EVS	PS.COM (988,B13+)
7,	1		EVS	PS.COM (1209,D12)
7,	3	P	EVS	ES.COM 2,54 (390,18)
7,	3	*	EVS	PRAEP 8,8,1 (427,13)
7,	7		EVS	CHRON (98,23)
7,	7		EVS	CHRON A (13,29)
7,	7		EVS	CHRON A (28,39)
7,	7		EVS	CHRON B (46,33)
7,	7		EVS	CHRON B (161,23)
7,	7		EVS	CHRON C (12,2)
7,	7		EVS	CHRON C (14,10)
7,	7		EVS	CHRON C (43A,12+)
7,	10		CYR	CATECH A 12,28 (38,23)
7,	10		CYR	CATECH A 18,12 (312,1)
7,	10	*	EVS	PRAEP 9,27,27 (522,28)
7,	11-12	*	EVS	PRAEP 9,27,30 (523,10)
7,	14-29		EVS	DEM 3,4,54 (120,27)
7,	14-29		EVS	ES.COM 2,37 (318,24)
7,	14-29		EVS	FR (605,A 8)
7,	14-29		EVS	PRAEP 7,8,38 (377,18)
7,	14-29		EVS	PS.COM (652,C10)
7,	14-29		EVS	PS.COM (928,A14)
7,	14-29		EVS	PS.COM (1265,C12)
7,	19-21	*	EVS	PRAEP 9,29,12 (532,2)
7,	19-21		EVS	PS.COM (256,A11)
7,	19-21		EVS	PS.COM (925,C 6)
7,	20-21	*	EVS	HIST.EC 7,21,6 (676,21)
7,	20		CYR	CATECH A 13,21 (78,12+)
7,	20		EPI	PAN A 64,69,1 (513,21)
7,	20		EVS	ES.COM 1,64 (90,34)
7,	20		EVS	FR A (635,47)
7,	22	*	EVS	PRAEP 9,27,30 (523,10)
7,	25		EVS	FR A (635,48+)
8,			EVS	DEM 3,4,54 (120,27)
8,			EVS	ES.COM 2,37 (318,24)
8,			EVS	FR (605,A 8)
8,			EVS	PRAEP 7,8,38 (377,18)
8,			EVS	PS.COM (652,C10)
8,			EVS	PS.COM (928,A14)
8,			EVS	PS.COM (1265,C12)
8,	1-11		EVS	ES.COM 1,44 (47,9)
8,	1-2	*	EVS	PRAEP 9,27,32 (523,16)
8,	1-2	*	EVS	PRAEP 9,29,12 (532,4)
8,	2		EPI	PAN A 64,69,2 (513,22)
8,	2		EVS	PS.COM (925,C14)
8,	12-14		EPI	PAN A 64,66,4 (508,18)
8,	12-14		EVS	ES.COM 1,44 (47,9)
8,	12-14	*	EVS	PRAEP 9,27,32 (523,17)
8,	12-14	*	EVS	PRAEP 9,29,12 (532,4)
8,	13		EPI	PAN A 64,69,2 (513,23)
8,	13	*	EVS	PRAEP 9,27,31 (523,13)
8,	13		EVS	PS.COM (928,A13+)
8,	15		EVS	DEM 3,2,23 (99,30)
8,	15	P	EVS	PS.COM (340,A 7)
8,	17-27		EVS	ES.COM 1,44 (47,9)
8,	17-20		EPI	PAN A 64,66,4 (508,18)
8,	20	*	EVS	PRAEP 9,29,12 (532,7)
8,	20		EVS	PS.COM (925,C13)
8,	23	*	EVS	PRAEP 9,29,16 (538,9)
9,			EVS	DEM 3,4,54 (120,27)
9,			EVS	ES.COM 2,37 (318,24)
9,			EVS	FR (605,A 8)
9,			EVS	PRAEP 7,8,38 (377,18)
9,			EVS	PS.COM (852,C10)
9,			EVS	PS.COM (928,A14)
9,			EVS	PS.COM (1265,C12)
9,	3	*	EVS	PRAEP 8,10,8 (452,17)
9,	8-10	*	EVS	PRAEP 9,29,12 (532,5)
9,	10	*	EVS	PRAEP 9,27,31 (523,14)
9,	10		EVS	PS.COM (928,A16)
9,	12		EVS	VITA.C 2,11,2 (53,10)
9,	22-26		EPI	PAN 18,3,2 (217,3)
9,	22-26		EVS	ES.COM 1,44 (47,10)
9,	22-26		EVS	PS.COM H (491,35)
9,	22-25	*	EVS	PRAEP 9,27,33 (523,20)
9,	22-25	*	EVS	PRAEP 9,29,12 (532,10)
9,	22-25		EVS	PS.COM (925,D 1)
9,	23-25		CYR	CATECH 9,5 (244,6)
9,	23-25		EVS	PS.COM (173,A15)
9,	23-24		EPI	PAN A 64,69,2 (513,23)
9,	23	*	EVS	PRAEP 10,10,22 (595,10)
10,			EVS	DEM 3,4,54 (120,27)
10,			EVS	ES.COM 2,37 (318,24)
10,			EVS	FR (605,A 8)
10,			EVS	PRAEP 7,8,38 (377,18)
10,			EVS	PS.COM (652,C10)
10,			EVS	PS.COM (928,A14)
10,			EVS	PS.COM (1265,C12)
10,	4-20		EVS	ES.COM 1,44 (47,9)
10,	12-15	*	EVS	PRAEP 9,29,12 (532,14)
10,	13-15		EVS	PS.COM (925,C15)
10,	13	P	EPI	MENS A 80 (79,9)
10,	14-15	*	EVS	PRAEP 9,27,32 (523,16)
10,	21-23		EVS	ES.COM 2,37 (318,25)
10,	21-22		EVS	ES.COM 1,44 (47,10)
10,	21-22	*	EVS	PRAEP 9,29,12 (532,13)
10,	22		EPI	PAN A 64,69,2 (513,24)
10,	22		EVS	PS.COM (928,A16)
10,	23		EVS	PS.COM H (491,20)
11,	4-5		EVS	FR (588,A 3)
12,		*	EVS	HIST.EC 6,22 (568,20)
12,	1-28	*	EVS	PRAEP 10,10,21 (595,8)
12,	1-20		EPI	PAN 30,32,4 (378,4)
12,	1-20		EPI	PAN A 42,11,17 (149,3)
12,	1-14	*	EVS	PRAEP 9,29,12 (532,26+)
12,	1-14	*	EVS	PRAEP 9,29,13 (533,20+)
12,	1-11		EPI	PAN 18,3,1+ (216,27+)
12,	1-6		EVS	PS.COM (928,C14)
12,	3-11	*	EPI	PAN 33,5,8 (455,3)
12,	3-11		EPI	PAN A 42,12,3 (161,17)
12,	3		EPI	EP.EVS (205,9+)

12,	3	EPI	PAN 30,22,1 (362,16)
12,	3	EPI	PAN A 50,2,4 (247,6)
12,	3	EPI	PAN A 50,3,4 (248,11)
12,	3	EPI	PAN A 51,31,2 (304,10)
12,	3	EPI	PAN B 70,12,2 (245,12)
12,	3	EVS	SOLEMN 1 (693,A 6)
12,	5-6	EPI	PAN B 70,12,2 (245,12)
12,	5	CYR	CATECH A 12,1 (2,11)
12,	5	EPI	PAN A 51,31,2 (304,9)
12,	6	EPI	EP.EVS (205,15)
12,	6	EPI	EP.EVS (206,1)
12,	6	EPI	EP.EVS (207,13)
12,	6	EPI	PAN A 50,2,4+ (247,7+)
12,	6	EPI	PAN A 50,3,4 (248,9)
12,	6	EPI	PAN A 51,31,2 (304,11)
12,	6	P EPI	PAN B 70,11,1 (243,26+)
12,	6	EVS	HIST.EC 5,23,1 (488,10)
12,	6	* EVS	HIST.EC 7,32,15 (722,25)
12,	6	* EVS	HIST.EC 7,32,18 (724,15)
12,	6	EVS	SOLEMN 1 (696,A 4)
12,	6	EVS	SOLEMN 3 (697,A13)
12,	6	EVS	SOLEMN 7 (701,A 8)
12,	6	EVS	SOLEMN 9 (704,A13)
12,	6	EVS	SOLEMN 10 (704,D 2)
12,	7	CYR	? MYST 1,2+ (86,8+)
12,	7	EVS	PS.COM (560,D 8)
12,	7	EVS	PS.COM (928,D 1)
12,	7	EVS	PS.COM (929,C 6)
12,	7	EVS	SOLEMN 1 (693,A 7)
12,	7	EVS	SOLEMN 11 (705,B 2)
12,	8	CYR	CATECH A 12,1 (2,11)
12,	8	EPI	PAN 30,22,1 (362,16)
12,	8	EPI	PAN 30,22,3 (362,25+)
12,	8	* EVS	HIST.EC 5,24,6 (492,12)
12,	8	EVS	SOLEMN 1 (696,A 1)
12,	8	EVS	SOLEMN 1 (696,A 4)
12,	8	EVS	SOLEMN 3 (697,A14)
12,	9	CYR	CATECH A 12,1 (2,12)
12,	11	EVS	PS.COM (689,C10)
12,	11	EVS	SOLEMN 1 (693,A11)
12,	11	EVS	SOLEMN 4 (697,C11)
12,	11	EVS	SOLEMN 7 (701,A14+)
12,	13	CYR	? MYST 1,2+ (88,8+)
12,	13	EPI	PAN 18,3,2 (217,4)
12,	13	EVS	PS.COM (560,D 8)
12,	13	EVS	PS.COM (561,B 3)
12,	13	EVS	PS.COM (928,D 1)
12,	13	EVS	PS.COM (929,C 6)
12,	14-16	EPI	PAN A 51,31,2 (304,12)
12,	15-20	* EVS	PRAEP 9,29,12 (533,13)
12,	15	EPI	PAN 8,7,2 (193,9)
12,	18-20	* EPI	PAN 33,5,8 (455,3)
12,	18	CYR	CATECH A 14,10 (118,1)
12,	21-25	* EVS	PRAEP 9,29,13 (533,20+)
12,	22-23	CYR	? MYST 1,2+ (86,8+)
12,	23	CYR	CATECH A 13,3 (52,21)
12,	23	EVS	PS.COM (928,D 4)
12,	23	EVS	PS.COM (929,C 3)
12,	29-34	EVS	FR (605,A 8)
12,	29-32	* EVS	PRAEP 9,29,12 (532,16)
12,	29-30	EPI	PAN A 64,69,3 (513,25)
12,	29-30	EVS	DEM 3,5,54 (120,27)
12,	29-30	EVS	ES.COM 2,13 (240,30)
12,	29-30	EVS	ES.COM 2,37 (318,24)
12,	29-30	EVS	PRAEP 7,8,38 (377,18)
12,	29-30	EVS	PS.COM (652,C10)
12,	29-30	EVS	PS.COM (928,A14)
12,	29-30	EVS	PS.COM (929,D 7)
12,	29-30	EVS	PS.COM (1265,C12)
12,	29-30	EVS	? CONS.OR 16,2 (177,6)

12,	29	EVS	PS.COM (929,B 7)
12,	30	* EVS	HIST.EC 7,22,3 (680,1)
12,	31-33	* EVS	PRAEP 9,29,12 (533,4)
12,	31	* EVS	PRAEP 9,27,34 (523,23)
12,	35-36	EPI	ANCOR 110,1 (133,30)
12,	35-36	* EVS	PRAEP 9,27,34 (523,24)
12,	35-36	* EVS	PRAEP 9,29,12 (533,6)
12,	35-36	EVS	PS.COM (1309,B12)
12,	37-41	* EVS	PRAEP 8,6,1 (427,11)
12,	37	EVS	ONOM (152,16)
12,	38	* EVS	HIST.EC 1,7,13 (60,7)
12,	38	EVS	PS.COM (1313,D 4)
12,	40-42	EVS	CHRON B (46,19)
12,	40	EPI	ANCOR 110,3 (134,5)
12,	40	EPI	ANCOR 110,10 (135,19)
12,	40	EPI	ANCOR 111,2 (135,26)
12,	40	EPI	MENS A 28 (48,6)
12,	40	EVS	CHRON A (13,41)
12,	40	EVS	CHRON C (23B,23)
12,	40	EVS	CHRON (100,1)
12,	41	EVS	CHRON (112,41)
12,	41	EVS	CHRON (146,12)
12,	41	EVS	CHRON (176,12)
12,	41	EVS	CHRON A (13,30)
12,	41	EVS	CHRON B (45,29)
12,	41	EVS	CHRON B (46,3+)
12,	41	EVS	CHRON B (47,9)
12,	41	EVS	CHRON B (53,28)
12,	41	EVS	CHRON B (68,8)
12,	41	EVS	CHRON B (82,14)
12,	41	EVS	CHRON B (84,6)
12,	41	EVS	CHRON C (12,3)
12,	41	EVS	CHRON C (14,11)
12,	41	EVS	DEM 4,16,58 (195,2)
12,	41	EVS	DEM 4,17,14 (198,14)
12,	41	EVS	FR S (107,21)
12,	41	* EVS	PRAEP 10,10,9+ (593,2+)
12,	41	* EVS	PRAEP 10,10,11 (593,12)
12,	41	* EVS	PRAEP 10,10,16 (594,16)
12,	41	* EVS	PRAEP 10,10,21 (595,9)
12,	41	EVS	SOLEMN 1 (696,A 3+)
13,	2	EPI	FR C (24,3)
13,	2	P EPI	PAN B 78,19,3 (469,32+)
13,	3	P EVS	PS.COM (896,A12)
13,	5	EPI	PAN A 59,12,6 (377,25)
13,	6-7	* EVS	PRAEP 9,29,12 (533,13)
13,	9	* EVS	PRAEP 8,10,8 (452,14)
13,	11-13	* EVS	PRAEP 9,29,12 (533,15)
13,	16	* EVS	PRAEP 8,10,8 (452,14)
13,	18	V EPI	PAN 4,2,3 (182,2)
13,	18	EVS	ES.COM 1,64 (90,24+)
13,	19	EPI	ANCOR 94,8 (116,6)
13,	19	EPI	PAN 9,4,2 (200,25)
13,	20	EVS	ONOM (46,5)
13,	20	EVS	ONOM (94,15)
13,	20	EVS	ONOM (140,23)
13,	20	EVS	ONOM (156,19)
13,	21-22	P EPI	FR C (14,9)
13,	21-22	EPI	PAN A 64,69,3 (513,26)
13,	21-22	EPI	PAN B 69,35,2 (183,25)
13,	21-22	EVS	ES.COM 1,32 (28,16)
13,	21-22	* EVS	PRAEP 9,29,16 (537,5)
13,	21	EVS	DEM 5,14,1 (237,26)
13,	21	EVS	DEM 5,14,4 (238,13)
13,	21	EVS	DEM 5,19,4 (242,16)
13,	21	P EVS	FR (605,A13)
13,	21	EVS	INTR 1,10 (1053,B 5)
13,	21	EVS	PS.COM (913,B10)
13,	21	EVS	PS.COM (952,C 4)
14,	2	EVS	ONOM (44,2)

14,	2		EVS	ONOM (82,16)
14,	2		EVS	ONOM (124,25)
14,	2	*	EVS	PRAEP 9,29,14 (535,17)
14,	5-31	*	EVS	PRAEP 9,29,14 (534,18+)
14,	6-9	*	EVS	PRAEP 9,27,35 (523,27+)
14,	7		EVS	PS.COM (861,D 6)
14,	9		CYR	? MYST 1,2 (86,12)
14,	9	*	EVS	PRAEP 9,29,14 (535,17)
14,	10	*	EVS	PRAEP 9,29,14 (535,12)
14,	11-12		EVS	PS.COM (1313,B 2)
14,	11		EVS	PS.COM (901,B 1)
14,	15		EVS	PS.COM A (44,A 8)
14,	15		EVS	PS.COM N (404,16)
14,	16		CYR	CATECH A 13,20 (78,6)
14,	16	*	EVS	PRAEP 9,27,36 (524,3)
14,	16	*	EVS	PRAEP 9,29,14 (536,3)
14,	19-20		EVS	INTR 1,10 (1053,A 7)
14,	19-20	*	EVS	PRAEP 9,29,14 (535,23+)
14,	19		EVS	DEM 5,11,6 (235,6)
14,	19		EVS	DEM 5,11,8 (235,18)
14,	21-31		EVS	PS.COM (652,C15)
14,	21-28	*	EVS	PRAEP 9,29,14 (536,2)
14,	21-22		CYR	CATECH A 13,20 (78,6)
14,	21-22		EPI	ANCOR 110,8+ (135,10+)
14,	21-22		EVS	DEM 3,2,15 (98,26)
14,	21-22		EVS	ONOM (82,17)
14,	21-22		EVS	ONOM (153,14)
14,	21-22	*	EVS	PRAEP 9,27,36 (524,3)
14,	21-22		EVS	PS.COM (256,A12)
14,	21-22		EVS	PS.COM (861,C10)
14,	21-22		EVS	? CONS.OR 15,4 (176,1)
14,	21		CYR	CATECH A 12,22 (30,18)
14,	21		EPI	PAN A 42,11,17 (135,16)
14,	21		EPI	PAN A 64,69,1 (513,20)
14,	21		EPI	PAN B 75,5,2 (337,3)
14,	21		EVS	DEM 3,2,18 (99,6)
14,	21		EVS	ES.COM 2,37 (318,20)
14,	22		EVS	PS.COM (900,D 6)
14,	22		EVS	PS.COM (1192,C 2)
14,	23-30		CYR	? MYST 1,2 (86,12)
14,	23-28	*	EVS	PRAEP 9,27,37 (524,6)
14,	23-28		EVS	PS.COM (197,A14)
14,	23		CYR	? MYST 1,3 (86,9)
14,	24		EVS	DEM 5,11,7 (235,11)
14,	25		EPI	PAN A 42,11,17 (152,18)
14,	26-28		EVS	? CONS.OR 16,2 (177,8)
14,	27-28		EVS	PS.COM (861,C15+)
14,	28		CYR	? MYST 1,3 (86,12)
14,	29-30		CYR	CATECH 3,5 (70,9)
14,	29		EVS	ES.COM 1,64 (90,24)
14,	29		EVS	ES.COM 1,64 (92,11)
14,	29	*	EVS	HIST.EC 7,21,4 (676,9)
14,	30		EVS	PS.COM (861,D 8)
15,			EVS	PS.COM H (494,4)
15,	1-18		EVS	ES.COM 2,15 (245,32)
15,	1-2		EVS	HIST.EC 9,9,8 (830,17)
15,	1-2		EVS	VITA.C 1,38,5 (35,17)
15,	1		EPI	PAN 26,17,5 (297,25)
15,	1		EPI	PAN B 69,81,2 (229,1)
15,	1		EPI	PAN B 80,9,1 (493,29)
15,	1		EVS	ES.COM 1,64 (92,11)
15,	4-5		EVS	ES.COM 2,39 (325,24)
15,	4-5		EVS	HIST.EC 9,9,5 (828,23+)
15,	4		EPI	PAN A 42,11,17 (152,19)
15,	4		EVS	ES.COM 2,1 (203,24+)
15,	4		EVS	ES.COM 2,25 (280,27)
15,	4		EVS	ES.COM 2,39 (324,14)
15,	4	*	EVS	HIST.EC 7,21,4 (676,10)
15,	4		EVS	PS.COM (197,A14)
15,	4		EVS	VITA.C 1,38,2 (34,22+)
15,	5		EVS	ES.COM 2,25 (280,28)
15,	5		EVS	HIST.EC 9,9,5 (830,2)
15,	5		EVS	VITA.C 1,38,2 (35,2)
15,	8		EVS	DEM 3,2,18 (99,8)
15,	10		EVS	HIST.EC 9,9,7 (830,13)
15,	10		EVS	VITA.C 1,38,4 (35,14)
15,	11	*	EVS	HIST.EC 7,21,5 (676,16)
15,	11		EVS	HIST.EC 9,9,8 (830,19)
15,	11		EVS	VITA.C 1,38,5 (35,19)
15,	19		EVS	ES.COM 1,64 (92,11)
15,	19		EVS	PS.COM (1192,C 2)
15,	20-21		EPI	PAN B 80,9,2 (494,1)
15,	20	*	EPI	PAN A 49,2,2 (242,17+)
15,	21		EPI	PAN 26,17,5 (297,25)
15,	21		EPI	PAN B 69,81,2 (229,1)
15,	22-25	*	EVS	PRAEP 9,29,15 (536,22)
15,	22		EVS	ES.COM 1,61 (79,5)
15,	22		EVS	ONOM (60,12)
15,	22		EVS	ONOM (153,13)
15,	22	*	EVS	PRAEP 9,29,16 (538,9)
15,	22	P	EVS	PS.COM (976,C13)
15,	23-25		EVS	ONOM (126,3)
15,	23		EPI	PAN B FID,2,2 (497,18)
15,	24	P	EVS	PS.COM (549,C13)
15,	25		CYR	CATECH A 13,20 (78,10)
15,	27		EPI	PAN B FID,4,5 (500,7)
15,	27	*	EVS	ECCL.TH 3,3 (149,14)
15,	27	*	EVS	MARCEL 2,3 (48,3)
15,	27		EVS	ONOM (8,22)
15,	27	*	EVS	PRAEP 9,29,15 (536,25)
15,	27	*	EVS	PRAEP 9,29,16 (537,9)
16,	1		EVS	ONOM (152,18)
16,	3	*	EVS	PRAEP 8,6,2 (428,1+)
16,	3		EVS	PS.COM H (494,21)
16,	4		EPI	MENS A 35 (52,28)
16,	4		EPI	MENS A 35 (53,1)
16,	4		EPI	MENS A 35 (54,7)
16,	4		EPI	PAN A 42,11,17 (135,17)
16,	4		EVS	DEM 3,2,13 (98,17)
16,	6-8		EVS	PS.COM (920,B15)
16,	6	P	EVS	PS.COM A (69,C15)
16,	10-11		EVS	INTR 1,12 (1061,B 9)
16,	13-18		EVS	PS.COM H (494,17)
16,	13-14		EVS	DEM 3,2,14 (98,18)
16,	13-14		EVS	PS.COM (920,C 7)
16,	13		EPI	PAN A 64,69,3 (513,27)
16,	13	P	EVS	PS.COM H (494,26)
16,	14-15		EPI	PAN A 64,69,3 (513,26)
16,	14-15		EVS	PS.COM (692,D 1)
16,	15		EPI	MENS A 35 (53,2)
16,	16	P	EPI	MENS 21 (185,601+)
16,	16	P	EPI	MENS 24 (194,743+)
16,	16	P	EPI	MENS A 30 (48,23+)
16,	16	P	EPI	MENS A 30 (48,28+)
16,	18	*	EPI	PAN 31,31,4 (432,28)
16,	18		EVS	PS.COM (920,D13+)
16,	19		EPI	FR F (300,D 2)
16,	20		EPI	FR F (300,C 9+)
16,	31-35		EVS	PS.COM (981,A10)
16,	31	*	EPI	PAN 30,13,4 (350,5)
16,	33-34		EPI	MENS 21 (185,605)
16,	33-34		EPI	MENS A 35 (52,14+)
16,	33-34		EPI	MENS A 35 (53,6)
16,	33-34		EPI	MENS A 35 (54,4+)
16,	33-34		EPI	MENS A 38 (55,10)
16,	35		EVS	CHRON A (30,8)
16,	35		EVS	CHRON B (161,25)
16,	35		EVS	CHRON C (43A,17)
16,	35	*	EVS	PRAEP 9,27,37 (524,9)
16,	35	*	EVS	PRAEP 10,10,12 (593,15)

16,	36		EPI MENS A 30 (49,1+)
17,	1-7	*	EVS HIST.EC 7,21,5 (676,15)
17,	1-7	*	EVS PRAEP 8,6,2 (427,22)
17,	1-7	*	EVS PRAEP 8,6,3 (428,5)
17,	1-7		EVS PS.COM (1237,C10)
17,	1-2		EVS PS.COM (913,C13)
17,	1-2		EVS PS.COM (977,A14)
17,	1		EVS ONOM (142,22)
17,	1		EVS ONOM (152,19)
17,	1		EVS ONOM (154,1)
17,	4-7		EVS PS.COM (977,B 3)
17,	5-6		EVS ES.COM 1,61 (79,7)
17,	5-6		EVS PS.COM (864,A 2)
17,	5-6		EVS PS.COM (913,D 1)
17,	5-6		EVS PS.COM (981,A15)
17,	6-7		EVS ECCL.TH 1,20 (90,22)
17,	6-7		EVS ONOM (142,23)
17,	6		CYR CATECH A 12,22 (30,18)
17,	6		CYR CATECH A 13,29 (88,3)
17,	6		EPI PAN A 42,11,17 (135,17)
17,	6		EVS PS.COM (916,B 4)
17,	7		EVS PS.COM (916,B 5)
17,	8-16		EPI EP.HIER (147,8)
17,	8-16		EVS PS.COM (1132,D 5)
17,	8-13		EVS ONOM (142,24)
17,	11-13		EVS PS.COM A (53,A 2)
17,	11		EPI EP.HIER (147,11)
17,	14		EPI EP.HIER (147,15)
17,	16		EVS PS.COM (85,C 4)
18,	3-4		EVS DEM 1,9,18 (42,27)
18,	19		EPI PAN B 78,4,2 (454,23)
18,	21		EPI PAN B 75,5,3 (337,6)
18,	21		EVS PRAEP 12,16,9 (106,25)
19,			EVS DEM 1,4,8 (20,2)
19,	1-2		EPI GEM (188,11)
19,	1-2		EVS SOLEMN 1 (696,A 3)
19,	1		EVS ONOM (154,1)
19,	8		EVS FR (541,A 6)
19,	9		EPI ANCOR 45,4 (55,26)
19,	9	P	EVS DEM 5,11,7 (235,13)
19,	9		EVS DEM 5,14,1 (237,24)
19,	9		EVS INTR 1,10 (1053,B 2+)
19,	16-20		EVS FR (605,D 1)
19,	16-20		EVS INTR 1,9 (1052,C 1)
19,	18-19	*	EVS PRAEP 8,10,13 (453,13)
19,	18-19	*	EVS PRAEP 8,10,17 (454,5)
19,	18		CYR CATECH A 12,13 (16,12)
19,	18	P	EVS PS.COM (1212,B 1)
19,	19		EPI PAN A 64,69,4 (514,1)
19,	20		EPI PAN B 75,5,3 (337,4)
19,	20		EVS INTR 1,9 (1052,C15)
20,			EVS DEM 1,4,8 (20,2)
20,	1-17		EVS DEM 1,6,2 (23,19)
20,	1-17		EVS DEM 1,6,13 (25,13)
20,	1-17		EVS DEM 1,6,60+ (32,17+)
20,	1-17		EVS PS.COM (976,C14)
20,	1-3	*	EVS ECCL.TH 2,19 (124,31+)
20,	1		EVS ONOM (154,2)
20,	2-17	*	EPI PAN 33,5,3 (454,8)
20,	2-6		EPI PAN 8,5,4 (190,26)
20,	2-3		EVS DEM 1,6,32 (27,34)
20,	2-3		EVS DEM 5,16,1+ (239,1+)
20,	2-3		EVS ECCL.TH 2,21 (131,8)
20,	3-5		EVS PRAEP 4,17,2 (201,21)
20,	3-4	*	EPI PAN A 62,2,2 (390,18)
20,	3		EPI ANCOR 73,5 (92,5)
20,	3		EPI PAN 19,6,2 (223,18)
20,	3	*	EPI PAN A 57,2,1 (345,15)
20,	3		EVS ECCL.TH 2,21 (131,12)
20,	3	P	EVS ES.COM 2,27 (289,19)

20,	3	*	EVS HIST.EC 8,10,10 (764,8)
20,	3	*P	EVS MARCEL 2,2 (40,2+)
20,	4-5		EPI GEM (190,1)
20,	4-5		EPI PAN B 69,36,2 (184,15)
20,	4-5		EPI PAN B 76,8,7 (349,6)
20,	4-5		EVS ECCL.TH 2,21 (131,12)
20,	4	P	EPI EP.IO 9 (171,15)
20,	4		EVS EP.CONS (16,21)
20,	4	*	EVS PRAEP 8,8,25 (437,19)
20,	4	*	EVS PRAEP 9,6,3 (492,20)
20,	5		EVS DEM 5,16,1+ (239,3+)
20,	5	*	EVS ECCL.TH 2,19 (125,2)
20,	5	*	EVS HIST.EC 7,10,8 (652,21)
20,	5	P	EVS PRAEP 12,31,2 (126,2)
20,	5		EVS VITA.C 3,56,1 (110,6)
20,	7		EPI PAN 19,6,2 (223,19)
20,	7		EVS DEM 5,16,1+ (239,4+)
20,	7		EVS INTR 1,10 (1056,A12)
20,	8-11		EPI PAN 8,5,4 (190,23)
20,	8-11	*	EPI PAN 33,5,8 (455,3)
20,	8-11	*	EPI PAN B 66,82,1 (123,19)
20,	8-11	*	EVS PRAEP 6,10,43 (342,15)
20,	8-11		EVS PRAEP 7,6,3 (369,2)
20,	8-11	*	EVS PRAEP 13,12,9 (195,14)
20,	8-11	*	EVS PRAEP 13,13,34 (210,7)
20,	8-10		EVS ECCL.TH 2,20 (127,13)
20,	8-10	P	EVS PS.COM (1165,D10)
20,	9-10	*	EVS PRAEP 8,7,12 (431,22)
20,	9-10	*	EVS PRAEP 8,7,15 (432,12)
20,	9-10	*	EVS PRAEP 8,7,20 (433,8+)
20,	10		EVS INTR 1,10 (1056,A14)
20,	11	*P	EPI PAN 31,30,3 (431,22)
20,	11		EVS INTR 1,10 (1056,A15)
20,	12		CYR CATECH 7,15 (224,12)
20,	12		EVS FR (668,D 2+)
20,	12		EVS FR (669,A 4)
20,	12		EVS INTR 1,10 (1056,B 2)
20,	12	*	EVS PRAEP 8,8,39 (440,3)
20,	12		EVS PRAEP 12,36,1 (129,11)
20,	13-16		EVS DEM 3,2,25 (100,10)
20,	13-16		EVS DEM 3,5,69+ (123,26+)
20,	13-16		EVS THEOPH A (242,31)
20,	13-15		EVS DEM 1,6,33 (27,36)
20,	13		EPI PAN 28,2,2 (314,17)
20,	13	*	EPI PAN 33,5,6 (454,20)
20,	13		EPI PAN B 66,80,2 (121,29)
20,	13		EPI PAN B 66,80,3 (122,3)
20,	13		EVS DEM 3,4,34 (116,15)
20,	14		CYR CATECH A 12,6 (8,27)
20,	14		EPI PAN 28,2,2 (314,16)
20,	14		EVS DEM 1,6,17 (26,1)
20,	14		EVS DEM 3,4,34 (116,15)
20,	15		EPI PAN B 66,80,3 (122,3)
20,	15		EVS DEM 3,4,34 (116,16)
20,	15	*	EVS PRAEP 8,8,42 (440,10)
20,	16		EPI PAN B 66,80,3 (122,3)
20,	17		EPI PAN B 66,70,5 (112,6)
20,	17	*	EPI PAN B 66,83,2 (124,25)
20,	18		CYR CATECH A 12,13 (16,13)
20,	18		EVS ES.COM 2,54 (392,1)
20,	19		CYR CATECH A 12,13 (16,14)
20,	19		EVS DEM 9,11,7 (429,2)
20,	24		EVS INTR 1,10 (1056,A 9)
21,	2		EVS PRAEP 12,37,1 (130,3)
21,	12-15		EVS PRAEP 13,21,11 (254,14)
21,	12	*	EPI PAN 33,5,6 (454,21)
21,	12		EPI PAN 33,10,6 (461,29)
21,	12		EPI PAN 33,11,8 (463,3)
21,	12	*	EPI PAN B 66,70,3 (111,16)
21,	12		EPI PAN B 66,73,4 (114,4)

21,	12		EPI	PAN B 66,80,2 (121,30)
21,	16	*	EVS	PRAEP 8,7,2 (429,22)
21,	17	P	CYR	CATECH 7,15 (224,24)
21,	17		EVS	FR E (1785,D14+)
21,	17	*	EVS	PRAEP 8,7,2 (429,26)
21,	18-21		EVS	PRAEP 13,21,11 (254,19+)
21,	23-25	*	EPI	PAN 33,5,4 (454,13)
21,	24	*	EPI	PAN 33,6,2 (455,29)
21,	24		EPI	PAN 33,10,6 (461,28)
21,	24		EPI	PAN 33,10,8 (462,3)
21,	24		EPI	PAN 33,11,6 (462,24)
21,	24		EPI	PAN 33,11,8 (463,3)
21,	26		EVS	PRAEP 13,21,11 (255,4)
21,	28		EVS	PRAEP 12,42,1 (132,1)
21,	37		EVS	PRAEP 12,40,1 (131,2)
22,	1		EVS	PRAEP 12,41,1 (131,13)
22,	3		EVS	PRAEP 12,40,1 (131,4)
22,	19	*	EVS	HIST.EC 8,10,10 (764,7)
22,	20	*P	EVS	PRAEP 8,8,43 (440,12)
22,	24	*	EVS	PRAEP 8,8,42 (440,10)
22,	27	*	EVS	PRAEP 8,7,3 (430,7)
23,	1-3		EPI	GEM (144,5)
23,	8	*	EVS	PRAEP 8,8,42 (440,8)
23,	10-11		EVS	FR E (1785,D 8)
23,	11	*	EVS	PRAEP 8,7,15 (432,11+)
23,	11	*	EVS	PRAEP 8,7,19 (433,3)
23,	14-19	P	EVS	PRAEP 7,6,3 (369,4)
23,	15-16		EVS	DEM 1,3,2 (11,7)
23,	15		EVS	INTR 1,10 (1056,A 8)
23,	17		EVS	DEM 1,3,1 (10,30)
23,	17		EVS	DEM 1,3,40 (17,5)
23,	17		EVS	DEM 1,7,4 (35,30)
23,	19		EPI	PAN 8,5,4 (190,25)
23,	20-21		EVS	DEM 4,17,6 (196,29+)
23,	20-21		EVS	DEM 5,15,1 (238,16)
23,	20-21		EVS	INTR 1,11 (1056,B 8)
23,	20		EVS	DEM 4,17,7+ (197,3+)
23,	20		EVS	INTR 1,11 (1056,D10)
23,	20		EVS	INTR 1,11 (1057,B11)
23,	21		EVS	INTR 1,11 (1057,A 7+)
23,	23	P	EVS	PS.COM (1132,D 6)
23,	26	*	EVS	PRAEP 8,8,35 (439,9)
24,	1		EPI	MENS 11 (170,318+)
24,	1		EPI	MENS 11 (171,321)
24,	4	*	EPI	PAN A 34,17,2 (31,26)
24,	4		EVS	ES.COM 2,22 (270,35)
24,	7		EVS	ES.COM 2,22 (270,35)
24,	9-11		EPI	GEM (136,9)
24,	9-11		EVS	ES.COM 1,41 (37,11)
24,	9-10		EVS	DEM 5,18,2 (240,29)
24,	9-10	V	EVS	DEM 5,18,2 (240,31+)
24,	10		EPI	GEM (112,20)
24,	10		EPI	GEM A 40 (588,C 9)
24,	10		EPI	GEM C (195,23)
24,	12		EPI	MENS 11 (170,318+)
24,	12		EPI	PAN 8,5,3 (190,19)
24,	15-17		EVS	INTR 1,12 (1061,B12)
24,	18	P	EPI	PAN B 77,16,1 (429,22)
24,	18	P	EPI	PAN B 78,16,2 (466,22)
24,	18	P	EVS	SOLEMN 4 (697,C 9)
25,			EPI	PAN B 75,5,5 (337,10+)
25,	3-7		EPI	PAN A 61,8,2+ (388,13+)
25,	5		EPI	PAN A 51,32,5 (305,27)
25,	9		EPI	PAN 8,5,5 (191,1)
25,	9		EPI	PAN B 75,5,3 (337,5)
25,	9	P	EVS	DEM 8,4,26 (399,21)
25,	10-22		EVS	PS.COM (1076,D 1)
25,	10-21		EVS	PS.COM (908,B10)
25,	10		EVS	PS.COM M (64,46)
25,	17-18		EVS	PS.COM (956,C 9)
25,	18-22		EVS	PS.COM (956,A 8+)
25,	23		EVS	PS.COM (908,B13)
25,	25	P	EPI	MENS A 60 (70,7+)
25,	29	P	EPI	MENS 21 (185,603+)
25,	29	P	EPI	MENS 24 (195,758+)
25,	29	P	EPI	MENS A 37 (54,17+)
25,	29	P	EPI	MENS A 38 (55,4)
25,	31		EVS	PS.COM (908,B12)
25,	37		EPI	PAN B 66,85,1 (127,14)
25,	39	P	EPI	MENS 24 (195,771)
25,	39	P	EPI	MENS 24 (196,773+)
25,	39	P	EPI	MENS A 45 (56,20)
25,	39	P	EPI	MENS A 45 (57,5)
25,	39	P	EPI	MENS A 53 (62,4)
25,	39	P	EPI	MENS A 53 (63,5)
25,	39	*	EVS	PRAEP 9,34,7 (542,17+)
25,	40		EPI	PAN 8,5,5 (191,1)
25,	40		EPI	PAN B 75,5,4 (337,8)
25,	40		EVS	DEM 4,15,11 (175,4+)
25,	40		EVS	DEM 4,15,45 (180,19)
25,	40		EVS	DEM 4,16,53 (194,5)
25,	40		EVS	DEM 4,16,57 (194,29)
25,	40		EVS	HIST.EC 1,3,2 (28,16)
25,	40		EVS	HIST.EC 10,4,25 (870,16)
25,	40		EVS	PRAEP 12,19,1 (109,10)
25,	40		EVS	PS.COM (580,B 3)
25,	40		EVS	PS.COM (908,B14)
26,			EVS	PS.COM (1076,C15)
26,	1	*	EPI	PAN A 34,16,2 (30,17)
26,	1	*	EPI	PAN A 34,16,9 (31,18)
26,	8	*	EPI	PAN A 34,17,3 (32,9)
26,	16	*	EPI	PAN A 34,16,9 (31,18)
26,	16		EVS	ES.COM 2,43 (340,9)
26,	33-35		EVS	PS.COM (240,C12)
26,	33	P	EPI	ANCOR 73,6 (92,11+)
27,	9-19		EVS	ES.COM 2,43 (340,6)
27,	11	P	EPI	MENS A 80 (79,5)
27,	18		EVS	ES.COM 2,43 (340,9+)
28,			EPI	GEM (116,3)
28,	1		EVS	CHRON A (28,40)
28,	1		EVS	CHRON B (161,46)
28,	1		EVS	CHRON C (43A,25)
28,	4-5	P	EPI	GEM C (196,23)
28,	4		EVS	ES.COM 2,11 (235,19)
28,	5	P	EPI	GEM (116,16)
28,	5	P	EPI	GEM (139,25+)
28,	5	P	EPI	GEM (140,23)
28,	5	P	EPI	GEM (148,18)
28,	6-30		EPI	GEM (100,20+)
28,	6-30		EPI	GEM (122,11)
28,	6-13		EPI	GEM C (198,14)
28,	9-14		EPI	GEM (173,17)
28,	9-14		EPI	GEM (184,1)
28,	9		EVS	PRAEP 11,7,3 (21,12)
28,	10		EPI	GEM (110,3)
28,	15-21		EPI	GEM (102,10)
28,	15-21		EPI	GEM (171,9)
28,	15-21		EPI	GEM (172,11)
28,	15-21		EPI	GEM (183,21)
28,	15-21		EPI	GEM C (193,7+)
28,	15-20	*	EPI	PAN A 34,16,3 (30,20)
28,	16		EPI	GEM (126,33)
28,	16	P	EPI	MENS A 60 (69,8)
28,	16	P	EPI	MENS A 60 (70,7+)
28,	17-20		EPI	GEM (116,8)
28,	17-20		EPI	GEM (173,1)
28,	17-20		EPI	GEM C (198,19)
28,	17-20		EPI	GEM C (199,11)
28,	17-20		EVS	PRAEP 11,7,3 (21,12)
28,	17		EPI	GEM (103,1)

28, 17	EPI	GEM (104,5)
28, 17	EPI	GEM (105,17)
28, 17	EPI	GEM (113,3)
28, 17	EPI	GEM (115,1)
28, 17	EPI	GEM (123,6)
28, 17	EPI	GEM (124,8)
28, 17	EPI	GEM (126,30)
28, 17	EPI	GEM (137,16)
28, 17	EPI	GEM (173,5+)
28, 17	EPI	GEM A 40 (588,A 8+)
28, 17	EPI	GEM C (194,5+)
28, 18	EPI	GEM (110,3)
28, 18	EPI	GEM (110,19+)
28, 18	EPI	GEM (111,8)
28, 18	EPI	GEM (112,1)
28, 18	EPI	GEM (113,1)
28, 18	EPI	GEM (116,6)
28, 18	EPI	GEM (128,28)
28, 18	EPI	GEM (129,15)
28, 18	EPI	GEM (133,18)
28, 18	EPI	GEM (136,16+)
28, 18	EPI	GEM (136,16)
28, 18	EPI	GEM (173,15)
28, 18	EPI	GEM A 40 (588,B12+)
28, 18	EPI	GEM C (195,7+)
28, 19	EPI	GEM (105,18)
28, 19	EPI	GEM (113,18)
28, 19	EPI	GEM (114,13)
28, 19	EPI	GEM (116,13)
28, 19	EPI	GEM (119,10)
28, 19	EPI	GEM (120,1)
28, 19	EPI	GEM (121,9)
28, 19	EPI	GEM (139,4)
28, 19	EPI	GEM (148,22)
28, 19	EPI	GEM (151,25)
28, 19	EPI	GEM (173,16)
28, 19	EPI	GEM A 40 (588,D 2+)
28, 19	EPI	GEM A 40 (589,B 4+)
28, 19	EPI	GEM C (196,14)
28, 19	EPI	GEM C (197,5+)
28, 20	EPI	GEM (116,11)
28, 20	EPI	GEM (119,12)
28, 20	EPI	GEM (120,6)
28, 20	EPI	GEM (120,10)
28, 20	EPI	GEM (121,6+)
28, 20	EPI	GEM (128,28)
28, 20	EPI	GEM (129,15)
28, 20	EPI	GEM (136,16)
28, 20	EPI	GEM (153,1)
28, 20	EPI	GEM (155,32)
28, 20	EPI	GEM (164,12+)
28, 20	P EPI	GEM (171,7)
28, 20	EPI	GEM (173,16)
28, 20	EPI	GEM (180,8+)
28, 20	EPI	GEM (181,1+)
28, 20	EPI	GEM A 40 (589,B11+)
28, 20	EPI	GEM C (197,16+)
28, 21	P EPI	GEM (123,8)
28, 21	P EPI	GEM (124,10)
28, 21	P EPI	GEM (126,31+)
28, 21	EPI	GEM (128,9)
28, 21	P EPI	GEM (128,30)
28, 21	P EPI	GEM (130,13)
28, 21	P EPI	GEM (133,18)
28, 21	P EPI	GEM (136,19)
28, 21	P EPI	GEM (137,15)
28, 21	P EPI	GEM (139,8+)
28, 21	P EPI	GEM (151,4+)
28, 21	P EPI	GEM (152,27)
28, 21	P EPI	GEM (153,13)

28, 21	P EPI	GEM (155,19+)
28, 21	P EPI	GEM (164,2+)
28, 21	P EPI	GEM (165,27)
28, 21	* EPI	PAN A 34,17,2 (31,25)
28, 22-29	EPI	GEM (172,20)
28, 29	EPI	GEM (128,7+)
28, 33-35	* EPI	PAN 26,12,4+ (291,11+)
28, 33-34	* EPI	PAN A 34,17,2 (31,25)
28, 36-38	* EVS	HIST.EC 3,31,3 (264,18)
28, 36-38	* EVS	HIST.EC 5,24,3 (490,20)
28, 36	CYR	? MYST 4,7 (140,15)
28, 36	* EPI	PAN A 64,6,1 (415,10)
28, 36	EVS	INTR 1,3 (1029,D 2)
28, 38	EVS	INTR 1,3 (1029,D 1)
28, 41	EVS	HIST.EC 1,3,2 (28,18)
28, 41	EVS	HIST.EC 1,3,5 (30,13)
29,	EVS	DEM 5,3,14 (221,15)
29, 1-35	EVS	DEM 1,6,48 (30,22)
29, 1-35	EVS	DEM 8,2,35 (373,3)
29, 4-7	P CYR	? MYST 3,6 (128,3)
29, 4	CYR	CATECH 3,5 (70,16)
29, 6	EPI	PAN 29,4,4 (324,23)
29, 7	P EVS	DEM 8,2,41 (373,35)
29, 7	P EVS	PS.COM H (489,10)
29, 9	EVS	DEM 8,2,79 (381,22)
29, 9	EVS	DEM 8,2,92 (384,22)
29, 9	EVS	DEM 8,2,98 (385,20)
29, 9	EVS	DEM 8,2,100 (386,2)
29, 40	P EPI	MENS 21 (185,605)
29, 40	P EPI	MENS 24 (195,768)
29, 40	P EPI	MENS A 42 (56,3)
30, 7-8	EVS	DEM 4,15,5 (174,8)
30, 10	EPI	PAN 29,4,3 (324,20)
30, 13	P EPI	MENS 24 (196,788)
30, 13	P EPI	MENS A 49 (59,16)
30, 13	P EPI	MENS A 54 (65,4)
30, 23-33	EPI	GEM (165,18)
30, 23	P EPI	MENS 24 (196,781)
30, 23	P EPI	MENS A 48 (58,19)
30, 23	P EPI	MENS A 48 (59,10)
30, 23	P EPI	MENS A 54 (64,23)
30, 24	EPI	MENS 24 (195,768)
30, 24	EPI	MENS A 42 (56,5)
30, 25-31	EVS	DEM 4,15,4 (174,3)
30, 25-31	EVS	DEM 4,15,6 (174,11+)
30, 25-31	EVS	DEM 4,15,11 (175,6)
30, 25-31	EVS	DEM 4,15,13+ (175,15+)
30, 25-31	EVS	DEM 4,15,16 (175,34)
30, 25-31	EVS	DEM 4,15,16 (176,3+)
30, 25-31	EVS	DEM 4,15,21 (176,32)
30, 25-31	EVS	DEM 4,15,23 (177,8)
30, 25-31	EVS	DEM 4,15,28 (177,30)
30, 25-31	EVS	DEM 4,15,44 (180,10)
30, 25-31	EVS	DEM 4,15,46 (180,21)
30, 25-31	EVS	DEM 4,16,50 (193,27)
30, 25-31	EVS	DEM 4,16,53 (194,4)
30, 25-31	EVS	DEM 4,16,57 (194,32)
30, 25-31	EVS	DEM 4,16,58+ (195,3+)
30, 25-31	EVS	DEM 5,2,2 (217,8)
30, 25-31	EVS	DEM 9,10,4 (427,6)
30, 25	EPI	PAN B 74,3,8 (317,14)
30, 25	EVS	DEM 1,6,2 (23,18)
30, 25	EVS	DEM 4,15,10 (174,34)
30, 30	EVS	DEM 5,3,12 (220,34+)
30, 30	EVS	DEM 5,3,17 (222,3)
30, 34-38	EPI	GEM (165,15)
30, 35	EVS	DEM 4,15,10 (174,34)
30, 36	EVS	DEM 4,15,5 (174,8)
31, 2-3	CYR	CATECH A 16,27 (240,17)
31, 2-3	EVS	HIST.EC 10,4,25 (870,16)

31,	2	EVS	HIST.EC 10,4,3 (862,24)
31,	3	EPI	ANCOR 43,2 (53,15)
31,	11	EPI	ANCOR 66,8 (80,19)
31,	15	EVS	PS.COM (120,A14)
31,	18	EPI	GEM (188,12)
31,	18	EPI	PAN B 75,5,3 (337,5)
31,	18	EVS	DEM 3,2,22 (99,28)
31,	18	P EVS	FR T (597,5)
31,	18	EVS	PS.COM (1237,A 2)
31,	18	EVS	PS.COM A (69,A 5)
32,	1-6	EVS	PS.COM (1237,C11)
32,	1	CYR	CATECH 2,10 (50,6)
32,	4-6	CYR	CATECH A 12,6 (8,25)
32,	4-6	* EPI	PAN A 47,2,4 (217,16)
32,	4	CYR	CATECH 2,10 (50,8)
32,	4	EVS	FR B (664,D 3)
32,	6	EPI	PAN A 42,12,3 (164,31)
32,	7	EVS	DEM 8,2,10 (368,30)
32,	10	EVS	PS.COM (516,D 9)
32,	10	EVS	PS.COM (820,D 2)
32,	10	EVS	PS.COM H (495,13+)
32,	11	* EPI	PAN 24,2,5 (259,9)
32,	13	P EVS	ES.COM 2,37 (321,14+)
32,	19	EVS	PS.COM (909,A 1)
32,	26-29	EVS	ES.COM 1,77 (135,2)
32,	32	EVS	PS.COM H (495,5)
32,	33-34	EVS	DEM 5,15,1 (238,20)
32,	33-34	EVS	INTR 1,10 (1053,C12)
32,	34	EVS	INTR 1,12 (1064,C13)
33,	1	EVS	DEM 5,15,1 (238,22)
33,	1	EVS	INTR 1,10 (1053,C15)
33,	2	*V EPI	PAN B 66,83,2 (124,23)
33,	2	EVS	DEM 5,15,2 (238,24)
33,	2	EVS	INTR 1,10 (1053,D 2)
33,	7	EVS	VITA.C 2,12,1 (53,17)
33,	9-10	EVS	DEM 5,14,2 (237,29+)
33,	9-10	EVS	DEM 5,14,3 (238,3)
33,	9	EVS	INTR 1,12 (1060,A 1)
33,	9	EVS	INTR 1,12 (1061,B 1)
33,	11-23	EVS	INTR 1,12 (1060,A 4)
33,	11	EPI	PAN A 64,69,4 (514,1)
33,	11	EVS	INTR 1,12 (1060,D 5+)
33,	11	EVS	INTR 1,12 (1061,A 2+)
33,	11	EVS	INTR 1,12 (1068,A 4)
33,	12-13	P EVS	PS.COM (397,A 1)
33,	13	CYR	CATECH 10,7 (268,23+)
33,	13	EVS	ES.COM 1,41 (36,25)
33,	13	EVS	INTR 1,12 (1060,D10)
33,	13	EVS	INTR 1,12 (1061,A 5)
33,	13	EVS	INTR 1,12 (1064,C 1+)
33,	13	EVS	INTR 1,12 (1068,A10)
33,	13	EVS	PS.COM (241,D 5)
33,	15	EVS	INTR 1,12 (1064,D 1)
33,	15	EVS	INTR 1,12 (1068,A 6)
33,	17-19	EVS	DEM 5,17,1 (239,13)
33,	17	CYR	CATECH 10,7 (270,8)
33,	17	EVS	ES.COM 1,41 (36,26)
33,	17	EVS	INTR 1,12 (1064,D 3)
33,	18	EVS	INTR 1,12 (1064,D 9)
33,	19	CYR	CATECH 10,8 (270,14)
33,	19	EVS	DEM 5,17,2 (240,1)
33,	19	EVS	INTR 1,12 (1064,D10)
33,	19	EVS	INTR 1,12 (1065,A 4+)
33,	20	CYR	CATECH 9,1 (238,19+)
33,	20	CYR	CATECH 10,7 (268,25)
33,	20	CYR	CATECH A 12,13 (16,18)
33,	20	EPI	IMAG (70,11)
33,	20	* EPI	PAN A 34,18,4 (32,22+)
33,	20	* EPI	PAN A 34,18,5 (33,2)
33,	20	EVS	DEM 5,11,2 (234,8)
33,	20	EVS	ES.COM 1,41 (36,31)
33,	20	EVS	ES.COM 2,54 (391,33)
33,	20	EVS	INTR 1,3 (1032,D10)
33,	20	EVS	INTR 1,3 (1033,A 7)
33,	20	EVS	INTR 1,12 (1061,A 9)
33,	20	EVS	INTR 1,12 (1069,A 1)
33,	20	* EVS	PRAEP 9,29,8 (530,20)
33,	20	EVS	PS.COM (244,B 4)
33,	21	EVS	INTR 1,12 (1068,C12)
33,	22	CYR	CATECH 10,7 (270,9)
33,	22	CYR	CATECH A 12,16 (22,5)
33,	22	EVS	INTR 1,12 (1069,A 6)
33,	23	EVS	FR (549,B 5)
33,	23	EVS	INTR 1,12 (1069,A 3)
33,	23	EVS	PS.COM (244,A 7)
34,	5-9	EVS	INTR 1,12 (1060,C 7)
34,	5-8	EVS	DEM 5,17,1 (239,18)
34,	5-7	CYR	CATECH 10,8 (270,18)
34,	5-7	EVS	INTR 1,12 (1065,B11)
34,	5-6	EVS	INTR 1,12 (1065,C 5)
34,	5	EVS	DEM 5,17,2 (239,27)
34,	5	EVS	DEM 5,17,3 (240,4)
34,	6	P EPI	PAN A 59,6,1 (370,11)
34,	6	EVS	DEM 5,17,2 (239,29)
34,	6	EVS	DEM 5,17,3 (240,6+)
34,	6	EVS	INTR 1,12 (1065,C11)
34,	6	EVS	INTR 1,12 (1068,B 5+)
34,	6	P EVS	PS.COM (320,C10)
34,	6	P EVS	PS.COM (376,D13+)
34,	8	CYR	CATECH 10,8 (270,23)
34,	9	CYR	CATECH 10,8 (270,25)
34,	11	*V EPI	PAN B 66,83,2 (124,23)
34,	16	V EPI	PAN A 61,5,4 (385,16)
34,	18	EVS	DEM 1,3,2 (11,7)
34,	19	EPI	FR C (24,3)
34,	21	P EVS	PS.COM (1165,D11)
34,	22	EVS	DEM 1,3,2 (11,7)
34,	23-24	EVS	PS.COM (1301,C 1)
34,	23	EVS	DEM 1,3,1 (10,30)
34,	23	EVS	DEM 1,3,40 (17,5)
34,	23	EVS	DEM 1,7,4 (35,30)
34,	28-29	EPI	GEM (188,12)
34,	28	EPI	PAN A 64,69,4 (514,2)
34,	28	EVS	DEM 3,2,12 (98,11)
34,	29-35	EPI	EP.IO 7 (170,15)
34,	29-35	EPI	GEM (131,20)
34,	29-35	EPI	GEM (142,6)
34,	29-30	EPI	PAN A 64,69,4 (514,4)
34,	29-30	EVS	DEM 3,2,19 (99,12)
34,	29	EPI	PAN A 48,10,4 (233,2)
34,	33-35	* EPI	PAN 31,25,5 (423,14)
35,	30-31	EPI	PAN B 69,20,4 (170,10)
35,	31	EPI	ANCOR 43,2 (53,15)
35,	34-35	EPI	GEM (133,22)
36,	1	CYR	CATECH A 16,27 (240,17)
36,	1	EPI	GEM (133,22)
37,	7-9	EVS	PS.COM (956,A 8+)
37,	23	EPI	PAN B 66,85,1 (127,14)
38,	23	EPI	GEM (133,22)
39,	1-32	EPI	GEM (116,3)
39,	2-21	EPI	GEM (100,20+)
39,	2-21	EPI	GEM (122,11)
39,	2-7	EPI	GEM (174,3)
39,	2-7	EPI	GEM C (198,14)
39,	6-7	EPI	GEM (173,17)
39,	6-7	EPI	GEM (184,1)
39,	6	EPI	GEM (173,31)
39,	8-14	EPI	GEM (102,10)
39,	8-14	EPI	GEM (171,9)
39,	8-14	EPI	GEM (172,11)

39,	8-14	EPI	GEM C (193,7+)
39,	8-13	EPI	GEM (183,21)
39,	9	EPI	GEM (128,33)
39,	10-13	EPI	GEM (116,8)
39,	10-13	EPI	GEM (173,1)
39,	10-13	EPI	GEM C (198,19)
39,	10-13	EPI	GEM C (199,11)
39,	10	EPI	GEM (103,1)
39,	10	EPI	GEM (104,5)
39,	10	EPI	GEM (105,17)
39,	10	EPI	GEM (113,3)
39,	10	EPI	GEM (115,1)
39,	10	EPI	GEM (123,6)
39,	10	EPI	GEM (124,8)
39,	10	EPI	GEM (126,30)
39,	10	EPI	GEM (137,16)
39,	10	EPI	GEM (173,5+)
39,	10	EPI	GEM A 40 (588,A 8+)
39,	10	EPI	GEM C (194,5+)
39,	11	EPI	GEM (110,3)
39,	11	EPI	GEM (110,19+)
39,	11	EPI	GEM (111,8)
39,	11	EPI	GEM (112,1)
39,	11	EPI	GEM (113,1)
39,	11	EPI	GEM (116,6)
39,	11	EPI	GEM (128,28)
39,	11	EPI	GEM (129,15)
39,	11	EPI	GEM (133,18)
39,	11	EPI	GEM (136,16)
39,	11	EPI	GEM (136,16+)
39,	11	EPI	GEM (173,15)
39,	11	EPI	GEM A 40 (588,B12+)
39,	11	EPI	GEM C (195,7+)
39,	12	EPI	GEM (105,18)
39,	12	EPI	GEM (110,3)
39,	12	EPI	GEM (113,18)
39,	12	EPI	GEM (114,13)
39,	12	EPI	GEM (116,13)
39,	12	EPI	GEM (119,10)
39,	12	EPI	GEM (120,1)
39,	12	EPI	GEM (121,9)
39,	12	EPI	GEM (139,4)
39,	12	EPI	GEM (148,22)
39,	12	EPI	GEM (151,25)
39,	12	EPI	GEM (173,16)
39,	12	EPI	GEM A 40 (588,D 2+)
39,	12	EPI	GEM A 40 (589,B 4+)
39,	12	EPI	GEM C (196,14)
39,	12	EPI	GEM C (197,5+)
39,	13	EPI	GEM (116,11)
39,	13	EPI	GEM (119,12)
39,	13	EPI	GEM (120,6)
39,	13	EPI	GEM (120,10)
39,	13	EPI	GEM (121,6+)
39,	13	EPI	GEM (128,28)
39,	13	EPI	GEM (129,15)
39,	13	EPI	GEM (136,16)
39,	13	EPI	GEM (153,1)
39,	13	EPI	GEM (155,32)
39,	13	EPI	GEM (164,12+)
39,	13	EPI	GEM (173,16)
39,	13	EPI	GEM (180,8+)
39,	13	EPI	GEM (181,1+)
39,	13	EPI	GEM A 40 (589,B11+)
39,	13	EPI	GEM C (197,16+)
39,	14	EPI	GEM (128,9)
39,	15-21	EPI	GEM (172,20)
39,	36	P CYR	? MYST 4,5 (138,1)
39,	36	P EVS	PS.COM (1169,D11)
40,	6-7	CYR	CATECH 3,5 (70,19)

40,	12-15	EVS	DEM 8,2,35 (373,3)
40,	12	CYR	CATECH 3,5 (70,16)
40,	13	EVS	CHRON A (28,40)
40,	13	EVS	CHRON B (161,46)
40,	13	EVS	CHRON C (43A,25)
40,	16-33	EVS	PS.COM (908,B10)
40,	34-35	EVS	DEM 5,14,4 (238,14)

Lévitique

		CYR	CATECH 4,35 (128,14)
		EPI	GEM (142,32)
		EPI	GEM (188,8)
		EPI	GEM (189,3)
		EPI	GEM (191,18)
		EPI	GEM (193,5)
		EPI	GEM A 45 (597,A 2)
		EPI	MENS 3 (161,92)
		EPI	MENS 4 (161,107)
		EPI	MENS 23 (190,681)
		EPI	MENS A 35 (52,6)
		EPI	MENS A 35 (53,12)
		EPI	MENS A 35 (54,5)
		• EPI	PAN 8,6,2 (191,12)
		• EPI	PAN 9,2,1 (198,12)
		• EPI	PAN 9,5,4 (203,8)
		• EPI	PAN 21,4,5 (243,18)
		EPI	PAN 30,18,7 (358,10)
		• EPI	PAN 33,4,1 (452,11)
		EPI	PAN 33,9,5+ (460,2+)
		EVS	CHRON B (37,15)
		EVS	CHRON B (162,47)
		EVS	CHRON C (46A,1)
		• EVS	HIST.EC 3,10,1 (222,23)
		• EVS	HIST.EC 4,26,14 (388,3)
		• EVS	HIST.EC 6,25,2 (572,20)
		+ EVS	INTR 4,4 (1204,A14)
		EVS	ONOM (142,6+)
		EVS	ONOM (176,2)
1,	2-3	EVS	PS.COM (760,C13)
1,	5	EVS	PS.COM (761,A13)
1,	14	EVS	PS.COM (760,C15)
2,	13	EVS	FR (665,A 3)
3,	1-2	EVS	DEM 1,10,10 (44,35)
3,	1	P EVS	PS.COM (760,C15+)
3,	6	P EVS	PS.COM (760,C15+)
4,	1-3	EVS	PS.COM (761,A 1)
4,	3	P EVS	PS.COM (760,D 3)
4,	3	EVS	PS.COM (761,B 6)
4,	3	V EVS	PS.COM (761,B 8)
4,	4	EVS	PS.COM (761,A13)
4,	5	P CYR	CATECH A 16,13 (220,9)
4,	5	P CYR	? MYST 3,6 (128,5)
4,	5	P EVS	DEM 4,15,6 (174,14)
4,	5	P EVS	DEM 4,15,13 (175,16)
4,	5	P EVS	DEM 4,15,15 (175,28)
4,	5	P EVS	DEM 4,15,18 (176,17)
4,	5	P EVS	DEM 4,15,21 (176,33)
4,	5	P EVS	DEM 4,15,22+ (177,3+)
4,	5	P EVS	DEM 4,15,35 (178,33)
4,	5	P EVS	DEM 4,15,44 (180,11)
4,	5	P EVS	DEM 4,16,53 (194,10)
4,	5	P EVS	DEM 4,16,57 (194,29)
4,	5	P EVS	DEM 4,17,5 (196,25)
4,	5	P EVS	DEM 4,17,13+ (198,9+)
4,	5	P EVS	DEM 7,2,46 (336,14)
4,	5	P EVS	DEM 9,10,4 (427,6)
4,	13-14	EPI	PAN A 42,12,3 (166,25)

4,	13-14		EVS	PS.COM (760,D 9)
4,	13-14		EVS	PS.COM (761,A 6)
4,	13		EVS	PS.COM (761,B 2)
4,	22-23		EVS	PS.COM (760,D 5)
4,	22		EVS	PRAEP 12,28,2 (119,15)
4,	27-35		EVS	DEM 1,3,40 (17,9)
4,	27-30		EVS	DEM 1,3,27 (15,5)
4,	27		EVS	DEM 1,3,29 (15,18)
4,	29		EVS	DEM 1,3,28 (15,12)
4,	29		EVS	DEM 1,3,30 (15,23)
5,	1-6		EVS	DEM 1,3,40 (17,9)
5,	1		EPI	PAN 26,3,8 (280,1)
5,	1		EVS	DEM 1,3,30 (15,19)
5,	2-3		EVS	DEM 1,3,31 (15,24)
5,	3		EVS	DEM 1,3,32 (15,29)
5,	4-5		EVS	DEM 1,3,33 (15,32)
5,	6		EVS	DEM 1,3,32 (15,30)
5,	6		EVS	DEM 1,3,33 (15,36+)
5,	11	P	EPI	MENS 21 (185,601)
5,	11	P	EPI	MENS 24 (193,731)
5,	11	P	EPI	MENS A 26 (46,24)
5,	11	P	EPI	MENS A 26 (47,6)
5,	15		EVS	DEM 1,3,34 (16,3)
5,	17-18		EPI	PAN A 42,12,3 (166,24)
5,	17-18		EVS	DEM 1,3,35 (16,6)
5,	21-24		EVS	DEM 1,3,36 (16,11)
5,	25-26		EVS	DEM 1,3,37 (16,23)
6,	8	P	EVS	DEM 7,3,26 (342,11+)
6,	8		EVS	ES.COM 2,4 (215,30)
6,	8		EVS	ES.COM 2,9 (228,6)
6,	16		EVS	PS.COM (356,B 3)
7,	12	P	EVS	PS.COM (765,B11)
7,	16		EVS	PS.COM (760,D 1)
8,			EVS	DEM 1,6,48 (30,22)
8,			EVS	DEM 5,3,14 (221,15)
8,			EVS	DEM 8,2,35 (373,3)
8,	3		CYR	CATECH A 18,24 (326,9)
8,	6-9		CYR	? MYST 3,6 (128,4)
8,	6-7		CYR	CATECH 3,5 (70,17)
8,	9		EPI	PAN 29,4,4 (324,23)
8,	9	*	EVS	HIST.EC 3,31,3 (264,18)
8,	9	*	EVS	HIST.EC 5,24,3 (490,20)
8,	10-12		EVS	DEM 4,15,4 (174,3)
8,	10-12		EVS	DEM 4,15,6 (174,11+)
8,	10-12		EVS	DEM 4,15,13+ (175,15+)
8,	10-12		EVS	DEM 4,15,16 (175,34)
8,	10-12		EVS	DEM 4,15,16 (176,3+)
8,	10-12		EVS	DEM 4,15,21 (176,32)
8,	10-12		EVS	DEM 4,15,44 (180,10)
8,	10-12		EVS	DEM 4,15,46 (180,21)
8,	10-12		EVS	DEM 4,16,50 (193,27)
8,	10-12		EVS	DEM 4,16,53 (194,4)
8,	10-12		EVS	DEM 4,16,57 (194,32)
8,	10-12		EVS	DEM 4,16,58+ (195,3+)
8,	10-12		EVS	DEM 5,2,2 (217,8)
8,	10-12		EVS	DEM 9,10,4 (427,6)
8,	12		CYR	CATECH 10,11 (274,24)
8,	12		CYR	? MYST 3,6 (128,5)
8,	12		EVS	DEM 5,3,12 (220,34+)
8,	12		EVS	DEM 5,3,17 (222,3)
8,	12		EVS	PS.COM H (489,11)
9,	23		EVS	ES.COM 2,54 (392,1)
10,	8-9		EVS	PRAEP 12,25,2 (116,8)
10,	9	*	EVS	HIST.EC 2,23,5 (166,12)
10,	9	*	EVS	PRAEP 9,4,2 (490,13)
11,			EVS	ECCL.TH 2,20 (127,14)
11,			EVS	PRAEP 7,6,3 (369,3)
11,		*	EVS	PRAEP 8,9,1+ (444,5+)
11,		*	EVS	PRAEP 8,9,35 (450,9)
11,	3	*	EVS	PRAEP 8,9,20 (447,13)
11,	3	*	EVS	PRAEP 8,9,23 (448,4)
11,	3	*	EVS	PRAEP 8,9,28 (449,10)
11,	7	*	EPI	PAN 26,10,6 (288,1)
11,	22	*	EVS	PRAEP 8,9,16 (446,14)
11,	24-25		EPI	PAN 9,4,3 (201,2)
11,	28	*	EVS	PRAEP 8,9,17 (447,2)
11,	29	*	EVS	PRAEP 8,9,15 (446,10)
11,	29	*	EVS	PRAEP 8,9,31 (449,15+)
11,	44	P	EVS	PS.COM (296,C14)
11,	45	P	EVS	PS.COM (409,A12)
12,			EVS	DEM 1,3,40 (17,7)
12,			EVS	DEM 1,7,4 (35,32)
12,	1-2		EVS	DEM 1,3,4 (11,20)
12,	2-5	*	EVS	PRAEP 8,8,31 (438,16)
12,	2-5	*	EVS	PRAEP 8,8,36 (439,11)
12,	3-4		CYR	CATECH A 12,32 (44,25+)
12,	3	*	EPI	PAN A 34,16,6 (31,8)
12,	3		EVS	PS.COM H (380,21)
12,	3		EVS	PS.COM H (402,38+)
12,	3		EVS	PS.COM L (218,8)
12,	6-7		EVS	DEM 1,3,5 (11,23)
12,	8		CYR	CATECH A 12,32 (46,1)
14,	5	P	EVS	PS.COM (89,A 2)
14,	9	*	EPI	PAN A 64,54,4 (485,5+)
14,	10	P	EPI	MENS 21 (185,603)
14,	10	P	EPI	MENS 24 (195,756)
14,	10	P	EPI	MENS A 36 (54,13)
14,	21-22		EPI	PAN B 66,57,3 (93,26)
14,	47	*V	EPI	PAN A 64,54,4 (485,5+)
15,	18	*	EVS	PRAEP 8,8,31 (438,16)
15,	18	*	EVS	PRAEP 8,8,36 (439,12)
16,	2	P	EPI	ANCOR 73,6 (92,13)
17,	11-12		EVS	DEM 1,10,8 (44,23)
17,	11-12		EVS	DEM 1,10,11 (45,4)
17,	11		EVS	DEM 1,10,9 (44,27+)
17,	14		EPI	PAN A 56,2,11 (342,5)
18,	3-4		EVS	DEM 4,10,5 (165,16)
18,	5-23		EVS	DEM 4,10,6 (165,21)
18,	7		EVS	DEM 1,6,33 (27,37)
18,	7		EVS	DEM 1,6,56 (31,27)
18,	9		EVS	DEM 1,6,33 (27,37)
18,	10		EVS	DEM 1,6,33 (28,1)
18,	10		EVS	DEM 1,6,56 (31,27)
18,	15		EVS	DEM 1,6,33 (28,1)
18,	15		EVS	DEM 1,6,56 (31,27)
18,	22		EVS	DEM 1,6,33 (27,37)
18,	22	*	EVS	PRAEP 8,7,1 (429,19)
16,	22	*	EVS	PRAEP 8,8,32 (439,1)
18,	22		EVS	PRAEP 13,20,7 (252,2)
18,	24-25		EVS	DEM 4,10,6 (165,23)
18,	29	*	EVS	PRAEP 8,8,32 (439,1)
19,	2		EVS	DEM 8,2,40 (373,31)
19,	2		EVS	PRAEP 12,30,4 (125,2)
19,	3		EVS	PRAEP 12,36,1 (129,10)
19,	11-13	*	EVS	PRAEP 8,8,49 (441,15)
19,	11	*	EVS	PRAEP 8,8,42 (440,10)
19,	18		EPI	PAN A 42,12,3 (157,14)
19,	18		EPI	PAN A 42,12,3 (178,15)
19,	18	*	EVS	PRAEP 8,7,6 (430,17)
19,	32	*	EVS	PRAEP 8,8,40 (440,5)
19,	35-36	*	EVS	PRAEP 8,7,8 (431,3)
19,	35-36	*	EVS	PRAEP 8,8,49 (441,14)
19,	36		EPI	MENS 21 (185,605)
19,	36		EPI	MENS 24 (195,769)
19,	36		EPI	MENS A 43 (56,11)
20,	9		EVS	FR E (1785,D14+)
20,	10		EPI	PAN B 66,73,4 (114,4)
20,	10	*	EVS	PRAEP 8,7,1 (429,20)
20,	10	*	EVS	PRAEP 8,8,34 (439,6)
20,	10	*	EVS	PRAEP 8,8,48 (441,11)

20,	10	EVS	? QVAEST 1,9 (889,D 4)
20,	12	EVS	DEM 1,6,33 (28,1)
20,	12	EVS	DEM 1,6,56 (31,27)
20,	13	EVS	DEM 1,6,33 (27,37)
20,	13	* EVS	PRAEP 8,7,1 (429,19)
20,	13	* EVS	PRAEP 8,8,32 (439,1)
20,	13	* EVS	PRAEP 8,8,48 (441,12)
20,	13	EVS	PRAEP 13,20,7 (251,23+)
21,	12	EVS	DEM 7,2,47+ (336,18+)
21,	12	V EVS	DEM 7,2,47+ (336,20+)
21,	12	EVS	DEM 7,2,51 (337,4)
21,	12	V EVS	DEM 7,2,51 (337,5)
22,	18-19	EPI	PAN A 42,12,3 (166,23)
22,	28	* EVS	PRAEP 8,8,47 (441,7)
23,	5	* EPI	PAN A 50,1,4 (245,4)
23,	15-16	EPI	PAN A 51,31,5 (304,21)
23,	18	P EVS	PS.COM (157,B 4)
23,	24-25	EVS	PS.COM (976,C 3)
23,	24	EVS	PS.COM (973,B 5+)
23,	25	EVS	PS.COM (973,B12)
23,	27-28	EVS	PS.COM (973,C 4)
23,	34	EVS	PS.COM (973,C 5)
24,	17	* EPI	PAN 33,5,6 (454,21)
24,	17	EPI	PAN 33,10,6 (461,29)
24,	17	EPI	PAN 33,11,8 (463,3)
24,	17	* EPI	PAN B 66,70,3 (111,16)
24,	17	EPI	PAN B 66,73,4 (114,4)
24,	17	EPI	PAN B 66,80,2 (121,30)
24,	20	* EPI	PAN 33,5,4 (454,13)
24,	20	* EPI	PAN 33,6,2 (455,29)
24,	20	EPI	PAN 33,10,6 (461,28)
24,	20	EPI	PAN 33,10,8 (462,3)
24,	20	EPI	PAN 33,11,6 (462,24)
24,	20	EPI	PAN 33,11,8 (463,3)
25,	3-7	EVS	FR E (1785,D 8)
25,	4-5	* EVS	PRAEP 8,7,15 (432,11+)
25,	4-5	* EVS	PRAEP 8,7,19 (433,3)
25,	8-55	EVS	PS.COM (601,A15)
25,	10-11	EVS	CHRON A (12,45)
25,	10-11	EVS	CHRON C (22A,5)
25,	36	* EVS	PRAEP 8,8,42 (440,10)
26,	11-12	EPI	PAN A 51,32,6 (306,5)
26,	12	* EPI	PAN B 73,30,1 (304,27)
26,	23-24	EVS	PS.COM (757,B 6)
27,	16	P EPI	MENS 21 (185,606)
27,	25	EPI	MENS 24 (196,791)
27,	25	EPI	MENS A 49+ (60,12+)

Nombres

1,	1-2	CYR	CATECH 4,35 (128,14)
1,	1	EPI	GEM (142,32)
1,	2	EPI	GEM (188,8)
1,	3	EPI	GEM (189,3)
1,	5-15	EPI	GEM (191,18)
1,	5-15	EPI	GEM (193,5)
1,	7	EPI	GEM A 45 (597,A 2)
1,	46	EPI	MENS 4 (161,107)
1,	52-53	EPI	MENS 23 (190,682)
2,	1-3	EPI	MENS A 35 (52,7)
2,	1-2	EPI	MENS A 35 (53,12)
2,	2-3	EPI	MENS A 35 (54,5)
2,	3-31	* EPI	PAN 8,6,2 (191,12)
2,	3-31	* EPI	PAN 9,2,1 (198,13)
2,	3-9	* EPI	PAN 9,5,4 (203,8)
2,	3	* EPI	PAN 21,4,5 (243,18)
2,	3	EPI	PAN 30,18,7 (358,10)
2,	9	* EPI	PAN 33,4,1 (452,11)
2,	9	EPI	PAN 33,9,5+ (460,2+)
2,	10-16	EVS	CHRON B (37,15)
2,	18-24	EVS	CHRON B (162,47)
2,	25-31	EVS	CHRON C (46A,1)
3,	4	* EVS	HIST.EC 3,10,1 (222,23)
3,	4	* EVS	HIST.EC 4,26,14 (388,3)
4,	35	* EVS	HIST.EC 6,25,2 (572,20+)
6,	2-5	EVS	ONOM (10,3)
6,	2-3	EVS	ONOM (44,4)
6,	3	EVS	ONOM (62,12)
6,	3	EVS	ONOM (76,16)
6,	5	EVS	ONOM (82,18)
6,	5	EVS	ONOM (92,5)
7,	10	EVS	ONOM (104,3)
7,	11-12	EVS	ONOM (120,14)
9,	3	EVS	ONOM (126,5)
10,	12	EVS	ONOM (142,6+)
10,	13-16	EVS	ONOM (154,5)
10,	22-24	EVS	ONOM (168,14)
10,	29	EVS	ONOM (172,8)
11,	1-3	EVS	ONOM (176,2)
11,	1-3	EPI	PAN 4,2,4 (182,4)
11,	4-6	EPI	PAN 8,5,3 (190,19)
11,	4-6	EVS	ONOM (12,20)
11,	4-5	P EPI	PAN 4,2,4 (182,5)
11,	8	EPI	GEM (176,21)
11,	16-17	EPI	GEM (182,3+)
11,	16-17	EPI	PAN 8,2,3 (187,20)
11,	24-27	EPI	PAN 9,4,2 (200,23)
11,	24-25	EVS	? QVAEST A (57,2)
11,	24-25	EVS	DEM 8,1,9 (353,19)
		EPI	GEM (176,13)
		EPI	GEM (129,3)
		EPI	GEM (176,15)
		EPI	GEM (181,12+)
		EPI	GEM (181,21)
		EVS	CHRON (100,22)
		EVS	CHRON B (47,26)
		EPI	GEM (129,3)
		EVS	DEM 8,1,39 (359,12)
		EPI	GEM (181,26)
		EPI	GEM (181,27)
		EPI	GEM (181,30)
		EVS	CHRON A (32,17)
		EVS	CHRON C (46A,4)
		P EPI	PAN 4,2,4 (182,5)
		* EVS	HIST.EC 2,23,5 (166,12)
		EVS	PRAEP 12,25,2 (116,13)
		EPI	EP.THEO (71,28)
		*P EVS	PRAEP 6,10,14 (337,17)
		EPI	EP.THEO (71,26)
		EPI	PAN B 80,7,2 (492,15)
		EVS	DEM 8,1,10 (353,24)
		EVS	DEM 8,1,10 (353,25)
		* EPI	PAN A 50,1,4 (245,4)
		EVS	ONOM (166,13)
		EVS	PS.COM (956,D 9)
		EVS	PS.COM (956,D10)
		EVS	ONOM (124,12)
		EVS	ONOM (82,19)
		EVS	PS.COM (917,A 1)
		* EVS	PRAEP 8,6,2 (428,1+)
		EVS	PS.COM (920,C13)
		EPI	ANCOR 116,8 (144,18)
		* EPI	PAN 30,13,4 (350,5)
		EPI	PAN 9,5,2 (203,1)
		EVS	DEM 3,2,24 (100,2)
		EPI	PAN B FID,4,5 (500,8)
		CYR	CATECH A 16,25 (236,23)
		CYR	CATECH A 16,25 (238,1+)

11,	24		EVS	DEM 3,2,24 (100,4)
11,	26		CYR	CATECH A 16,25 (238,10)
11,	27		CYR	CATECH A 16,26 (238,15)
11,	28		CYR	CATECH A 16,26 (238,16)
11,	29		CYR	CATECH A 16,26 (238,20+)
11,	30-32		EVS	PS.COM (920,D 5+)
11,	32-34		EVS	PS.COM (921,A 1)
11,	32-33		EPI	PAN B 77,16,8 (430,16)
11,	34		EVS	ONOM (126,6)
11,	35		EVS	ONOM (10,4)
11,	35	*	EVS	PRAEP 9,29,3 (528,18)
12,	1-2		EVS	ONOM (10,4)
12,	1	*	EVS	PRAEP 9,29,3 (528,17)
12,	2		EVS	PS.COM (1316,B 7)
12,	3		EVS	PS.COM H (384,40)
12,	3		EVS	PS.COM H (495,7)
12,	5-8		EVS	INTR 1,12 (1061,D 3+)
12,	5		EVS	DEM 5,14,1 (237,28)
12,	7-8		EPI	PAN A 51,34,5 (309,12)
12,	7		EPI	PAN A 48,3,4 (223,18)
12,	7	P	EVS	ES.COM 2,54 (389,20)
12,	8		EVS	INTR 1,12 (1064,A 1+)
12,	10		EVS	DEM 3,2,20 (99,21)
12,	13		EVS	DEM 3,2,21 (99,22)
13,	1-15		EVS	DEM 3,2,25 (100,7)
13,	1-2		EPI	GEM (176,33)
13,	4-15		EPI	GEM (177,1)
13,	4-15		EPI	GEM (182,14)
13,	8		EVS	DEM 8,1,27 (356,26)
13,	8		EVS	FR H (76,11)
13,	8		EVS	MARCEL 1,2 (10,20)
13,	16-17		EVS	DEM 4,17,1 (195,26)
13,	16		CYR	CATECH 10,11 (274,23)
13,	16		EPI	GEM (142,33)
13,	16		EPI	GEM (154,30)
13,	16		EPI	GEM (193,4)
13,	16		EPI	MENS A 30 (50,3)
13,	16		EVS	DEM 3,2,24 (99,34)
13,	16		EVS	DEM 4,17,3+ (196,10+)
13,	16		EVS	DEM 4,17,13 (198,10)
13,	16		EVS	DEM 5,19,5 (242,17)
13,	16		EVS	FR H (76,10)
13,	16		EVS	HIST.EC 1,3,3 (30,1)
13,	16		EVS	INTR 1,11 (1057,B 2+)
13,	16		EVS	ONOM (142,18)
13,	21		EVS	ONOM (82,23)
13,	21		EVS	ONOM (142,18)
13,	22		EVS	ONOM (170,26)
13,	24		EVS	ONOM (168,15)
13,	25-33		EVS	PS.COM H (495,33)
13,	25-26		EVS	ONOM (168,15)
13,	29		EVS	ONOM (16,7)
14,	1-9		EVS	PS.COM H (495,33)
14,	1-4	P	EVS	PS.COM (1213,C 8)
14,	2		EVS	PS.COM (1313,B 1)
14,	14		EVS	DEM 5,18,1 (240,25)
14,	14	V	EVS	DEM 5,18,1 (240,27+)
14,	17-18		EVS	DEM 5,17,4 (240,12)
14,	17-18		EVS	INTR 1,12 (1065,D 3)
14,	21		EVS	PS.COM (516,D10)
14,	21		EVS	PS.COM (820,D 4)
14,	22-23	*	EVS	HIST.EC 7,21,4 (676,8)
14,	25		EVS	ONOM (16,10)
14,	29-33		EVS	PS.COM (1216,A 6)
14,	33-34		EVS	PS.COM H (508,17)
14,	45		EVS	ONOM (16,9)
14,	45		EVS	ONOM (82,24)
15,	32-36	*	EPI	PAN B 66,82,1 (123,19)
16,		*	EPI	PAN A 38,1,2+ (63,1+)
16,		*	EPI	PAN A 38,2,4 (64,18)
16,	1-35		EVS	PS.COM (368,B10)
16,	1-2		EPI	ANCOR 99,1 (119,24)
16,	1		EPI	PAN A 64,69,5 (514,8)
16,	5		EPI	ANCOR 20,9 (29,20)
16,	5		EPI	PAN B 69,46,7 (194,1)
16,	5		EVS	PS.COM (733,A14)
16,	16-19		EVS	PS.COM (1316,B 9)
16,	30-33		EPI	PAN A 64,69,5 (514,7)
16,	30-33	*	EVS	MARCEL 1,4 (27,12)
16,	31-35		EVS	PS.COM (1316,B12)
16,	31-33		EPI	ANCOR 99,1 (119,23)
16,	31-33		EVS	PS.COM (484,A15)
17,	6-15		EVS	PS.COM (385,D 9)
17,	16-24		EPI	ANCOR 95,1+ (116,15+)
17,	16-24		EPI	ANCOR 95,4 (116,30+)
17,	23		CYR	CATECH A 12,28 (38,30)
17,	23		CYR	CATECH A 12,28 (40,5)
17,	23		CYR	CATECH A 18,12 (312,5)
17,	23		EPI	PAN 9,3,4 (200,2)
18,	20		EVS	PS.COM (1373,C 8)
18,	20		EVS	? QVAEST 1,8 (889,C 3)
18,	21-24		EVS	DEM 5,3,14 (221,15)
18,	21-24		EVS	DEM 5,3,17 (222,2)
18,	23-24		EVS	? QVAEST A (57,1)
19,	2-9		EVS	DEM 1,3,11 (12,25)
19,	2		EPI	PAN 30,30,4 (374,23)
19,	2		EPI	PAN 30,30,5 (374,26+)
19,	9-10		EVS	ES.COM 2,58 (406,13)
19,	10-21		EVS	DEM 1,3,7+ (11,31+)
19,	11-12	*	EVS	PRAEP 8,8,38 (440,1)
19,	11		EPI	PAN 9,4,1 (200,19)
19,	11		EPI	PAN 9,4,3+ (201,2+)
19,	13		EPI	PAN 9,4,1 (200,19)
19,	13		EPI	PAN 9,4,3+ (201,2+)
19,	17		EVS	ES.COM 2,58 (406,13)
20,	1-11	*	EVS	HIST.EC 7,21,5 (676,15)
20,	1-3		EVS	PS.COM (913,D 9)
20,	1		EVS	ONOM (112,9)
20,	1		EVS	ONOM (153,13)
20,	2-11	*	EVS	PRAEP 8,6,2 (427,22)
20,	2-11	*	EVS	PRAEP 8,6,3 (428,5)
20,	7-8		EVS	PS.COM (913,D13+)
20,	9-13		EVS	PS.COM (1237,C10)
20,	9-11		EVS	PS.COM (864,A 2)
20,	9-11		EVS	PS.COM (981,A15)
20,	10		EVS	PS.COM H (496,14)
20,	11		EPI	PAN A 42,11,17 (135,17)
20,	11		EPI	PAN A 64,69,1 (513,18)
20,	11		EVS	ONOM (112,10)
20,	12		EVS	PS.COM H (496,17)
20,	13	P	EVS	PS.COM (1237,D 2)
20,	14		EPI	PAN A 59,12,6 (377,24)
20,	17		CYR	CATECH 11,17 (310,22)
20,	17		EPI	PAN A 59,12,5 (377,22)
20,	17		EPI	PAN A 59,12,6 (377,25)
20,	17		EPI	PAN A 59,12,7 (378,2)
20,	17		EPI	PAN A 59,12,8 (378,4)
20,	17		EVS	ECCL.TH 3,3 (146,1)
20,	17		EVS	ECCL.TH 3,3 (148,3)
20,	17		EVS	ES.COM 1,51 (58,6)
20,	17		EVS	ES.COM 1,99 (198,30)
20,	17		EVS	ES.COM 2,45 (353,24)
20,	17		EVS	PRAEP 6,6,48 (307,27)
20,	17		EVS	PS.COM (325,A 3)
20,	17		EVS	PS.COM (500,D 3)
20,	17	P	EVS	PS.COM (1204,C 2)
20,	19		EPI	PAN A 59,12,7 (378,2)
20,	22-28		EVS	ONOM (176,7)
20,	28-29		EPI	PAN A 57,1,9 (344,20)
21,	1		EVS	ONOM (10,9)

21,	1	V EVS	ONOM (10,9)
21,	8-9	* EPI	PAN A 37,7,1+ (59,7+)
21,	9	CYR	CATECH A 13,20 (78,1)
21,	10-11	EVS	ONOM (176,9)
21,	11	EVS	ONOM (10,12)
21,	11	V EVS	ONOM (10,12)
21,	12	EVS	ONOM (168,20)
21,	13	EVS	ONOM (10,15)
21,	13	EVS	ONOM (44,7)
21,	13	EVS	ONOM (92,8)
21,	13	EVS	ONOM (104,7)
21,	13	EVS	ONOM (136,4)
21,	14	EVS	ONOM (92,6)
21,	15	EVS	ONOM (10,25)
21,	16	EVS	ONOM (168,21)
21,	18	EVS	ONOM (126,14)
21,	19	EVS	ONOM (44,7)
21,	19	EVS	ONOM (136,4)
21,	20	EPI	MENS A 63 (72,3)
21,	20	EVS	ONOM (10,27)
21,	20	EVS	ONOM (104,6)
21,	21-26	EVS	ONOM (76,18)
21,	21	EVS	ONOM (60,19)
21,	22	EVS	ECCL.TH 3,3 (146,1)
21,	22	EVS	ECCL.TH 3,3 (148,3)
21,	22	EVS	ES.COM 1,51 (58,6)
21,	22	EVS	ES.COM 1,99 (197,30)
21,	22	EVS	ES.COM 2,45 (353,24)
21,	22	EVS	PS.COM (325,A 3)
21,	22	EVS	PS.COM (500,D 3)
21,	23	EVS	ONOM (104,9)
21,	24-25	EVS	ONOM (10,22)
21,	24	EVS	ONOM (12,1)
21,	26	EVS	ONOM (10,20)
21,	26	EVS	ONOM (84,1+)
21,	30	EVS	ONOM (76,17)
21,	31-32	EVS	ONOM (104,13)
21,	33	EVS	ONOM (44,9)
21,	33	EVS	ONOM (84,7)
22,	1	EVS	ONOM (78,1)
22,	1	EVS	ONOM (104,20)
22,	2	EVS	ONOM (78,2)
22,	4	EVS	DEM 9,1,6 (404,31)
22,	4	EVS	ONOM (78,2)
22,	5	EVS	ONOM (168,22)
22,	26	EVS	ES.COM 1,99 (198,31)
22,	36	EVS	ONOM (12,16)
22,	36	EVS	ONOM (168,25)
23,	7	EVS	? QVAEST A (48,23)
23,	14	EPI	MENS A 63 (72,3)
23,	14	EVS	ONOM (12,16)
23,	28	EPI	MENS A 63 (72,1)
23,	28	EVS	ONOM (12,23)
23,	28	EVS	ONOM (168,25)
24,	3-9	EVS	DEM 9,3,1 (408,30+)
24,	5-7	EVS	DEM 1,3,44 (18,3)
24,	7-9	EVS	DEM 9,3,13 (411,25)
24,	7-9	EVS	INTR 1,13 (1069,A12)
24,	7	EVS	DEM 1,6,52 (31,8)
24,	7	EVS	DEM 3,2,32 (101,14)
24,	7	EVS	DEM 3,2,43 (103,1)
24,	7	EVS	DEM 9,1,17 (406,33)
24,	7	EVS	DEM 9,3,3+ (409,18+)
24,	7	EVS	DEM 9,3,6+ (410,6+)
24,	7	EVS	DEM 9,3,10+ (411,8+)
24,	7	EVS	INTR 1,13 (1069,B 7+)
24,	7	EVS	PS.COM (817,C 5)
24,	8	EVS	DEM 9,3,2 (409,15)
24,	8	EVS	DEM 9,3,6+ (410,7+)
24,	8	EVS	DEM 9,3,11 (411,13)

24,	8	EVS	DEM 9,4,11 (413,20)
24,	8	EVS	INTR 1,13 (1069,C14+)
24,	8	EVS	INTR 1,13 (1072,A 5)
24,	9	CYR	CATECH A 14,3 (108,28)
24,	9	EVS	DEM 9,3,8 (410,21+)
24,	9	EVS	DEM 9,3,12 (411,19)
24,	9	EVS	INTR 1,13 (1072,A 6+)
24,	9	EVS	PS.COM (813,D 9)
24,	9	EVS	? FR A (158,8)
24,	15-19	EVS	DEM 9,1,1 (403,19+)
24,	17-18	EVS	DEM 9,1,4 (404,22)
24,	17-18	EVS	DEM 9,1,7 (405,6)
24,	17-18	EVS	DEM 9,1,18 (407,5)
24,	17	EVS	DEM 9,1,6 (405,2)
24,	17	EVS	DEM 9,1,11 (405,28)
24,	17	EVS	DEM 9,1,15+ (406,17+)
24,	17	EVS	DEM 9,1,19 (407,7)
24,	17	V EVS	DEM 9,1,19 (407,8+)
24,	17	* EVS	HIST.EC 3,8,10 (220,4)
24,	17	EVS	HIST.EC 4,6,2 (306,18)
24,	17	EVS	INTR 1,14 (1072,B13+)
24,	17	EVS	? QVAEST A (48,25)
24,	17	EVS	? QVAEST A (49,3)
24,	18	EVS	DEM 9,1,7 (405,9)
24,	18	EVS	DEM 9,1,9 (405,16)
24,	18	EVS	DEM 9,2,3 (407,32+)
24,	19	EVS	DEM 9,1,9+ (405,17+)
25,		EVS	ONOM (78,2)
25,	1-3	EVS	PS.COM H (495,41+)
25,	1	EVS	DEM 9,1,6 (404,35)
25,	1	EVS	ES.COM 1,86 (165,16)
25,	1	EVS	ONOM (154,9)
25,	1	EVS	PS.COM H (496,2)
25,	2-3	EVS	DEM 9,1,6 (404,34)
25,	3	EPI	PAN A 62,7,5 (396,12)
25,	3	EVS	DEM 9,1,5 (404,29)
25,	3	EVS	ES.COM 1,86 (165,17)
25,	3	EVS	ONOM (44,12)
25,	3	EVS	ONOM (154,10)
25,	5	EVS	ES.COM 1,86 (165,17)
25,	6-8	CYR	CATECH A 12,6 (8,27)
25,	7-10	EVS	PS.COM H (495,41+)
25,	7-8	CYR	CATECH A 13,2 (52,11)
25,	7-8	EVS	PS.COM (1316,D 8)
25,	11	CYR	CATECH A 13,2 (52,12)
25,	14-15	EPI	PAN A 55,7,2 (333,18)
26,	1-2	EPI	PAN 4,2,4 (182,4)
26,	2	EVS	ONOM (12,20)
26,	3	EVS	ONOM (12,20+)
26,	3	V EVS	ONOM (12,21)
26,	9-11	EVS	PS.COM (368,B10)
26,	51	EPI	PAN 9,4,2 (200,23)
27,	14	EVS	ONOM (60,13)
27,	18-23	EPI	GEM (178,34)
27,	22-23	EVS	MARCEL 1,2 (9,7)
27,	22-23	EVS	MARCEL 1,2 (10,18)
29,	1	EVS	PS.COM (973,B12)
29,	12	EVS	DEM 1,3,2 (11,9)
30,	3-17	* EVS	PRAEP 8,7,5 (430,12)
31,	1-2	EVS	ES.COM 1,61 (78,37+)
31,	3-4	EVS	ES.COM 1,61 (79,1)
31,	7-8	EVS	ES.COM 1,61 (79,3)
31,	8	EPI	MENS A 71 (74,1)
31,	8	EVS	ES.COM 1,61 (79,4)
31,	8	EVS	ONOM (144,7+)
31,	23-24	EPI	PAN 9,4,3 (201,2)
32,		EPI	GEM (139,9+)
32,	1-3	EVS	ONOM (84,10)
32,	3	EVS	ONOM (44,14)
32,	3	EVS	ONOM (136,6)

32,	3		EVS	ONOM (154,12)
32,	8		EVS	ONOM (112,8)
32,	13		EVS	PS.COM H (508,17)
32,	33-34		EVS	ONOM (12,27)
32,	33		EVS	ONOM (44,10)
32,	33		EVS	ONOM (44,14)
32,	34-35		EVS	ONOM (12,30)
32,	34		EVS	ONOM (44,17)
32,	36		EVS	ONOM (44,16)
32,	37		EVS	ONOM (44,22)
32,	37		EVS	ONOM (46,3)
32,	37		EVS	ONOM (84,5)
32,	37		EVS	ONOM (84,11)
32,	37		EVS	ONOM (112,14)
32,	38		EVS	ONOM (44,15+)
32,	38		EVS	ONOM (46,3)
32,	38		EVS	ONOM (136,9)
32,	38		EVS	ONOM (154,12)
32,	39		EVS	ONOM (62,2)
32,	39		EVS	ONOM (136,9)
32,	40		EVS	ONOM (62,3)
32,	41		EVS	CHRON C (58A,17)
32,	42		EVS	ONOM (112,20)
32,	42		EVS	ONOM (136,11)
33,	1		EVS	CHRON B (161,55)
33,	1		EVS	CHRON C (44A,14)
33,	6		EVS	ONOM (46,4)
33,	6		EVS	ONOM (94,16)
33,	9	*	EVS	PRAEP 9,29,15 (536,25)
33,	9	*	EVS	PRAEP 9,29,16 (537,9)
33,	12-13		EVS	ONOM (142,21)
33,	13-14		EVS	ONOM (10,1)
33,	14-15		EVS	ONOM (142,22)
33,	18-19		EVS	ONOM (144,1)
33,	19-20		EVS	ONOM (144,2)
33,	20-21		EVS	ONOM (120,15)
33,	21-22		EVS	ONOM (144,3)
33,	23-24		EVS	ONOM (154,7)
33,	24-25		EVS	ONOM (172,11)
33,	25-26		EVS	ONOM (126,8)
33,	26-27		EVS	ONOM (98,4)
33,	26		EVS	ONOM (82,21)
33,	27-28		EVS	ONOM (98,5)
33,	28-29		EVS	ONOM (126,10)
33,	29-30		EVS	ONOM (10,7)
33,	29-30		EVS	ONOM (14,6)
33,	30-31		EVS	ONOM (126,12)
33,	31-32		EVS	ONOM (44,5)
33,	32		EVS	ONOM (62,20)
33,	33		EVS	ONOM (104,4)
33,	34		EVS	ONOM (82,22)
33,	35		EVS	ONOM (62,13)
33,	36		EVS	ONOM (154,2)
33,	41-42		EVS	ONOM (154,6)
33,	42-43		EVS	ONOM (114,3)
33,	42-43		EVS	ONOM (168,8)
33,	42-43		EVS	ONOM (168,19)
33,	44		EVS	ONOM (62,17)
33,	45		EVS	ONOM (76,23)
33,	46		EVS	ONOM (62,19)
33,	49		EVS	ONOM (10,28)
34,	3		EVS	ONOM (136,14)
34,	3	V	EVS	ONOM (136,14)
34,	4-5		EVS	ONOM (14,4)
34,	4		EVS	ONOM (14,1+)
34,	4		EVS	ONOM (14,14)
34,	4		EVS	ONOM (84,14)
34,	4		EVS	ONOM (154,16)
34,	8-9		EVS	ONOM (14,13)
34,	8		EVS	ONOM (154,19)

34,	9		EVS	ONOM (14,16)
34,	9		EVS	ONOM (92,9)
34,	10		EVS	ONOM (14,17)
34,	10		EVS	ONOM (154,18)
34,	11		EVS	ONOM (14,18)
34,	11		EVS	ONOM (46,6)
34,	11		EVS	ONOM (172,12)
34,	16-18		EPI	GEM (177,11)
34,	19-28		EPI	GEM (177,13)
34,	19-28		EPI	GEM (182,21)
34,	23-24		EPI	GEM (182,30)
36,	6-9		EVS	? QVAEST A (55,9)
36,	8-9		EVS	HIST.EC 1,7,17 (62,13)
36,	8		EVS	? QVAEST 1,7 (888,D10+)
36,	13	*	EVS	PRAEP 8,6,8 (429,6)

Deutéronome

			CYR	CATECH 4,35 (128,14)
			EPI	GEM (142,32)
			EPI	GEM (188,8)
			EPI	GEM (189,3)
			EPI	GEM (191,18)
			EPI	GEM (193,5)
			EPI	GEM A 45 (597,A 2)
			EPI	MENS 4 (161,107)
			EPI	MENS 23 (190,682)
			EPI	MENS A 35 (52,8)
			EPI	MENS A 35 (53,12)
			EPI	MENS A 35 (54,6)
			EPI	PAN 8,5,6 (191,7)
		*	EPI	PAN 8,6,2 (191,12)
		*	EPI	PAN 9,2,1 (198,13)
		*	EPI	PAN 9,5,4 (203,8)
		*	EPI	PAN 21,4,5 (243,18)
			EPI	PAN 30,18,7 (358,10)
		*	EPI	PAN 33,4,1 (452,11)
			EPI	PAN 33,9,5+ (460,2+)
			EVS	CHRON B (37,15)
			EVS	CHRON B (162,47)
			EVS	CHRON C (46A,1)
		*	EVS	HIST.EC 3,10,1 (222,23)
		*	EVS	HIST.EC 4,26,14 (388,3)
		*	EVS	HIST.EC 6,25,2 (574,1)
			EVS	ONOM (10,3)
			EVS	ONOM (44,4)
			EVS	ONOM (62,12)
			EVS	ONOM (76,16)
			EVS	ONOM (82,18)
			EVS	ONOM (92,5)
			EVS	ONOM (98,1)
			EVS	ONOM (104,3)
			EVS	ONOM (120,14)
			EVS	ONOM (126,5)
			EVS	ONOM (142,6+)
			EVS	ONOM (154,5)
			EVS	ONOM (168,14)
			EVS	ONOM (172,8)
			EVS	ONOM (176,2)
1,	1-2		EVS	ONOM (172,9)
1,	1		EPI	MENS A 67 (73,1)
1,	1		EVS	ONOM (12,25)
1,	1	V	EVS	ONOM (12,25)
1,	1		EVS	ONOM (14,22+)
1,	1		EVS	ONOM (16,1+)
1,	1		EVS	ONOM (98,2)
1,	1		EVS	ONOM (114,1)
1,	1		EVS	ONOM (120,16)

1, 2	EVS	ONOM (114,2)
1, 4	EVS	ONOM (12,11)
1, 5	EVS	ONOM (114,3)
1, 5	EVS	ONOM (120,17)
1, 7	EVS	ONOM (16,12)
1, 7	V EVS	ONOM (16,12)
1, 23	EVS	DEM 3,2,25 (100,7)
1, 25	EVS	ONOM (168,15)
1, 44	EVS	ONOM (82,26)
2, 8	EPI	PAN B 66,1,10 (16,12)
2, 9-11	EVS	ONOM (12,6)
2, 13	EVS	ONOM (92,10)
2, 19	EVS	ONOM (16,15+)
2, 20-21	EVS	ONOM (16,16)
2, 23	EVS	ONOM (10,5)
2, 23	EVS	ONOM (62,22)
2, 26	EVS	ONOM (114,5)
2, 36	P EVS	ONOM (12,5)
3, 4	P EVS	ONOM (16,18)
3, 4	V EVS	ONOM (16,21)
3, 4	V EVS	ONOM (88,25)
3, 8	EVS	ONOM (10,23)
3, 8	P EVS	PS.COM (1092,D 5)
3, 9	EVS	ONOM (20,10)
3, 9	EVS	ONOM (84,15)
3, 10	EVS	ONOM (126,16)
3, 10	EVS	ONOM (154,15)
3, 13-14	EVS	ONOM (16,19)
3, 13-14	EVS	ONOM (18,4)
3, 14	EVS	CHRON C (58A,17)
3, 14	EVS	ONOM (44,9)
3, 16-17	EVS	ONOM (16,22)
3, 16	EVS	ONOM (60,19)
3, 16	EVS	ONOM (102,21)
3, 17	EVS	ONOM (126,17)
3, 17	EVS	ONOM (168,28)
3, 17	V EVS	ONOM (168,29)
3, 27	EPI	MENS A 63 (72,4)
3, 29	EVS	ONOM (18,1)
3, 29	EVS	ONOM (168,25)
4, 10	CYR	CATECH A 18,24 (326,13)
4, 11	* EVS	PRAEP 8,10,13 (453,12)
4, 13	* EPI	PAN 33,5,3 (454,8)
4, 15-18	* EVS	PRAEP 9,6,3 (492,20)
4, 15	CYR	CATECH 6,7 (164,19)
4, 19	EVS	DEM 4,8,3 (161,32+)
4, 19	EVS	DEM 4,9,10 (164,9)
4, 19	EVS	ES.COM 1,84 (159,27)
4, 19	EVS	PRAEP 13,18,11 (243,12)
4, 19	* EVS	PRAEP 13,18,13 (243,26+)
4, 19	* EVS	PRAEP 13,18,14 (244,9)
4, 24	* CYR	CATECH 6,27 (192,2)
4, 24	EPI	PAN 30,30,4 (374,25)
4, 24	EVS	ES.COM 1,42 (41,18)
4, 24	EVS	FR (605,A11)
4, 24	EVS	INTR 1,9 (1052,A24)
4, 24	EVS	PS.COM (169,D 9)
4, 26	EVS	PS.COM K (79,51)
4, 34	EVS	DEM 7,2,17 (331,11)
4, 35	EVS	ECCL.TH 1,2 (63,28)
4, 35	EVS	ECCL.TH 1,14 (74,12)
4, 37	EVS	PS.COM H (485,32)
4, 39	EVS	ECCL.TH 1,2 (63,28)
4, 39	EVS	ECCL.TH 1,14 (74,12)
4, 39	* EVS	ECCL.TH 2,19 (125,4+)
4, 39	* EVS	MARCEL 2,2 (41,8+)
4, 39	EVS	PRAEP 3,10,5 (131,12)
4, 39	EVS	PS.COM (612,B 7)
4, 41-43	EVS	ONOM (64,6)
4, 41	EVS	ONOM (46,8)

4, 43	EVS	ONOM (46,8)
4, 43	EVS	ONOM (126,18)
4, 43	EVS	ONOM (144,4)
4, 43	EVS	ONOM (146,5)
4, 46	EVS	ONOM (168,25)
4, 48	P EVS	PS.COM (1212,B 2)
4, 49	EVS	ONOM (168,29)
5, 1-3	EVS	DEM 1,6,8 (24,20)
5, 3-4	EVS	INTR 1,12 (1064,A 8)
5, 3	EVS	DEM 1,6,9 (24,25+)
5, 4	EVS	INTR 1,12 (1064,A15)
5, 6-21	* EPI	PAN 33,5,3 (454,8)
5, 6-21	EVS	DEM 1,6,2 (23,19)
5, 6-21	EVS	DEM 1,6,13 (25,13)
5, 6-21	EVS	DEM 1,6,60+ (32,17+)
5, 6-21	EVS	PS.COM (976,C14)
5, 6-7	EVS	DEM 1,6,32 (27,34)
5, 6-7	EVS	DEM 5,16,1+ (239,1+)
5, 7-9	EVS	PRAEP 4,17,2 (201,21)
5, 7-8	* EPI	PAN A 62,2,2 (390,18)
5, 7	EPI	ANCOR 73,5 (92,5)
5, 7	EPI	PAN 19,6,2 (223,18)
5, 7	* EPI	PAN A 57,2,1 (345,15)
5, 7	*P EVS	MARCEL 2,2 (40,2+)
5, 8-9	EPI	GEM (190,1)
5, 8-9	EPI	PAN B 69,36,2 (184,15)
5, 8-9	EPI	PAN B 76,8,7 (349,6)
5, 8	EVS	EP.CONS (16,21)
5, 8	* EVS	PRAEP 8,8,25 (437,19)
5, 8	* EVS	PRAEP 9,6,3 (492,20)
5, 9	EVS	DEM 5,16,1+ (239,3+)
5, 9	EVS	PRAEP 12,38,1 (130,18)
5, 10	EVS	PS.COM (1312,B 1)
5, 11	EPI	PAN 19,6,2 (223,19)
5, 11	EVS	DEM 5,16,1+ (239,4+)
5, 11	EVS	INTR 1,10 (1056,A12)
5, 12-15	* EPI	PAN 33,5,8 (455,3)
5, 12-15	* EPI	PAN B 66,82,1 (123,19)
5, 12-15	* EVS	PRAEP 6,10,43 (342,15)
5, 12-15	EVS	PRAEP 7,6,3 (369,2)
5, 12-15	* EVS	PRAEP 13,12,9 (195,14)
5, 13-14	* EVS	PRAEP 8,7,12 (431,22)
5, 13-14	* EVS	PRAEP 8,7,15 (432,12)
5, 13-14	* EVS	PRAEP 8,7,20 (433,8+)
5, 14	EVS	INTR 1,10 (1056,A14)
5, 14	* EVS	PRAEP 8,8,47 (441,5)
5, 16	EVS	FR (668,D 2+)
5, 16	EVS	FR (669,A 4)
5, 16	EVS	INTR 1,10 (1056,B 2)
5, 16	EVS	PRAEP 12,36,1 (129,11)
5, 17-20	EVS	DEM 3,2,25 (100,10)
5, 17-20	EVS	DEM 3,5,69+ (123,26+)
5, 17-19	EVS	DEM 1,6,33 (27,36)
5, 17	EPI	PAN 28,2,2 (314,17)
5, 17	* EPI	PAN 33,5,6 (454,20)
5, 17	EPI	PAN B 66,80,2 (121,29)
5, 17	EPI	PAN B 66,80,3 (122,3)
5, 17	EVS	DEM 3,4,34 (116,15)
5, 18	CYR	CATECH A 12,6 (8,27)
5, 18	EPI	PAN 28,2,2 (314,16)
5, 18	EVS	DEM 1,6,17 (26,1)
5, 18	EVS	DEM 3,4,34 (116,15)
5, 19	EPI	PAN B 66,80,3 (122,3)
5, 19	EVS	DEM 3,4,34 (116,16)
5, 19	* EVS	PRAEP 8,8,42 (440,10)
5, 20	EPI	PAN B 86,80,3 (122,3)
5, 21	EPI	PAN B 66,70,5 (112,6)
5, 21	* EPI	PAN B 66,83,2 (124,25)
5, 23	* EVS	PRAEP 8,10,13 (453,12)
5, 26	CYR	CATECH A 12,13 (16,15)

5,	27		EPI	PAN B 78,4,2 (454,24)
5,	32	P	EPI	TEST (67,3)
6,	4-5	*	EVS	ECCL.TH 2,19 (125,7)
6,	4		EPI	ANCOR 6,7 (13,1)
6,	4		EPI	ANCOR 50,4 (59,25)
6,	4		EPI	ANCOR 70,3 (87,17)
6,	4		EPI	PAN 8,5,5 (190,26)
6,	4	*	EPI	PAN A 62,2,2 (390,17)
6,	4		EPI	PAN A 62,7,7+ (397,1+)
6,	4	*	EPI	PAN B 65,1,9 (4,6)
6,	4		EPI	PAN B 74,7,3 (323,16)
6,	4	*	EVS	ECCL.TH 2,19 (125,16)
6,	4		EVS	MAR.PAL A (2,13)
6,	4	*	EVS	MARCEL 2,2 (41,9)
6,	4	*	EVS	PRAEP 8,9,5 (444,16)
6,	4		EVS	PRAEP 11,13,1 (32,10)
6,	4	*	EVS	PRAEP 13,13,42 (216,8)
6,	5		EVS	FR (669,A 3)
6,	5		EVS	PS.COM (1345,B11)
6,	5		EVS	PS.COM (1357,B14)
6,	5		EVS	PS.COM A (37,B15)
6,	6-7		EVS	PRAEP 12,17,3 (107,16)
6,	6	*	EVS	PRAEP 8,8,13 (435,24)
6,	7		EVS	FR E (1787,B14)
6,	7	*	EVS	PRAEP 8,8,37 (439,18)
6,	7	*	EVS	PRAEP 8,9,28 (449,4)
6,	8	*	EVS	PRAEP 8,9,27 (449,2)
6,	9	*	EVS	PRAEP 8,9,27 (448,19+)
6,	11		EPI	ANCOR 111,4 (136,2)
6,	13		EPI	IMAG (70,27)
6,	13	*	EVS	PRAEP 13,13,42 (216,8)
6,	13		EVS	PS.COM (609,C 5)
6,	16	*	EVS	PRAEP 8,8,39 (440,3)
7,	1		EPI	PAN A 59,12,6 (377,26)
7,	1		EPI	PAN A 62,7,4 (396,8)
7,	1		EVS	ONOM (64,1)
7,	3		EPI	PAN A 61,5,4 (385,16)
7,	5		EPI	PAN A 62,7,4 (396,8)
7,	6		EPI	PAN B 69,46,7 (194,6)
7,	18	*	EVS	PRAEP 8,9,24 (448,8)
8,	5		EPI	ANCOR 111,5 (136,4)
8,	15		CYR	CATECH A 13,29 (88,3)
8,	19		EVS	PS.COM K (79,51)
9,	3		EVS	ES.COM 1,42 (41,18)
9,	4-5		EVS	PS.COM (1309,D11)
9,	4		EVS	PS.COM H (485,30)
9,	6		EVS	PS.COM H (485,31)
9,	10		CYR	CATECH A 18,24 (326,16)
9,	15	*	EVS	PRAEP 8,10,13 (453,12)
9,	19		EPI	PAN A 48,7,8 (229,11)
9,	20		CYR	CATECH 2,10 (50,11)
10,	1-5		EPI	MENS A 35 (53,10)
10,	6		EVS	ONOM (46,14)
10,	7		EVS	ONOM (64,5)
10,	7		EVS	ONOM (104,23)
10,	9		EVS	? QVAEST 1,8 (889,C 3)
10,	20		EPI	IMAG (70,27)
10,	20		EVS	PRAEP 12,30,4 (125,1)
10,	20		EVS	PS.COM (609,C 5)
10,	21	*	EVS	PRAEP 8,9,24 (448,8)
10,	22		EPI	PAN 4,2,1 (181,21)
10,	22	V	EPI	PAN 8,4,5 (189,29)
11,	12	P	EVS	PS.COM (340,A 6)
11,	18	*	EVS	PRAEP 8,8,13 (435,24)
11,	18	*	EVS	PRAEP 8,9,27 (449,2)
11,	19		EVS	FR E (1787,B14)
11,	19	*	EVS	PRAEP 8,8,37 (439,18)
11,	20	*	EVS	PRAEP 8,9,27 (448,19+)
11,	29-30		EPI	PAN 9,2,5 (199,7)
11,	29		EPI	GEM B (905,B14+)
11,	29		EPI	GEM B (908,A 6)
11,	29		EVS	ONOM (64,9+)
11,	29		EVS	THEOPH A (200,32)
11,	30		EVS	ONOM (64,10)
11,	30		EVS	ONOM (64,18)
12,	2-5		EVS	ES.COM 1,77 (135,1)
12,	11		EVS	DEM 1,3,11 (12,31)
12,	13-14		EVS	DEM 1,3,13 (12,33+)
12,	15		EVS	PS.COM (369,A 1)
12,	17-18		EVS	DEM 1,3,14 (13,1)
12,	26		EVS	DEM 1,3,15 (13,10)
13,	5		EVS	PRAEP 11,13,7 (34,4)
13,	5		EVS	PRAEP 12,30,4 (124,23+)
13,	5	*	EVS	PRAEP 13,13,14 (202,8)
13,	5		EVS	PS.COM (609,C 5)
14,	1		CYR	CATECH 11,4 (294,11)
14,	2		EPI	MENS 22 (189,667)
14,	2		EPI	PAN B 69,46,7 (194,6)
14,	2	P	EVS	ES.COM 2,16 (248,21)
14,	2	P	EVS	ES.COM 2,27 (289,16)
14,	2		EVS	PS.COM (796,B 8)
14,	3-21		EVS	PRAEP 7,6,3 (369,3)
14,	3-21	*	EVS	PRAEP 8,9,1+ (444,5+)
14,	3-21	*	EVS	PRAEP 8,9,35 (450,9)
14,	4		EVS	ES.COM 2,3 (213,2)
14,	5		EVS	ES.COM 2,8 (225,24)
14,	5		EVS	ES.COM 2,8 (226,2)
14,	5		EVS	PS.COM (257,B 6)
14,	6	*	EVS	PRAEP 8,9,20 (447,13)
14,	6	*	EVS	PRAEP 8,9,23 (448,4)
14,	6	*	EVS	PRAEP 8,9,28 (449,10)
14,	8	*	EPI	PAN 26,10,6 (288,1)
14,	19	*	EVS	PRAEP 8,9,17 (447,2)
14,	22-26		EPI	PAN 8,5,4 (190,23)
14,	22-23		EVS	DEM 1,3,16 (13,12)
14,	24-26		EVS	DEM 1,3,18 (13,20)
15,	6		EVS	PS.COM (333,B13+)
15,	7-11	*	EVS	PRAEP 8,8,42 (440,9)
15,	12		EVS	PRAEP 12,37,1 (130,4)
15,	14	*	EVS	PRAEP 8,7,6 (430,18)
15,	19-20		EVS	DEM 1,3,19 (13,29+)
16,	1-2		EVS	DEM 1,3,20 (14,7)
16,	5-7		EVS	DEM 1,3,21 (14,10)
16,	9-11		EVS	DEM 1,3,22+ (14,16+)
16,	9-10		EPI	PAN A 51,31,5 (304,21)
16,	9-10		EVS	DEM 1,3,2 (11,8)
16,	9		EVS	SOLEMN 4 (700,A 1)
16,	13-15		EVS	DEM 1,3,24 (14,24)
16,	16		EPI	GEM C (198,13+)
16,	16		EPI	PAN 10,3 (204,3)
16,	16		EPI	PAN 29,8,1 (330,15+)
16,	16		EVS	DEM 1,3,1 (10,30)
16,	16		EVS	DEM 1,3,1 (10,33+)
16,	16		EVS	DEM 1,3,2+ (11,4+)
16,	16		EVS	DEM 1,3,2 (11,7)
16,	16	P	EVS	DEM 1,3,28 (15,14)
16,	16	P	EVS	DEM 1,3,37 (16,22)
16,	16		EVS	DEM 1,3,40 (17,5)
16,	16		EVS	DEM 1,7,4 (35,30)
16,	16		EVS	PS.COM (1301,C 1)
16,	19	*	EVS	PRAEP 8,8,42 (440,8)
17,	5		EPI	PAN B 66,73,4 (114,5)
17,	8-9	*	EVS	PRAEP 8,8,21 (437,5)
17,	16		EVS	ES.COM 2,10 (233,19)
17,	17		EVS	ES.COM 2,10 (233,19)
18,	1-2		EVS	? QVAEST 1,8 (889,C 3)
18,	9-13		EVS	DEM 4,10,7 (165,26)
18,	14		EVS	ES.COM 1,27 (18,13)
18,	14		EVS	INTR 4 (1192,C 9)
18,	15-19		EVS	DEM 9,11,1 (427,25+)

18,	15-19	EVS	DEM 9,11,9 (429,14)
18,	15-19	EVS	DEM 9,11,12 (429,30)
18,	15-19	EVS	INTR 1,15 (1072,D 2+)
18,	15-16	EVS	DEM 1,7,7 (36,17)
18,	15-16	EVS	DEM 3,2,3 (96,23)
18,	15-16	EVS	DEM 3,2,29 (100,32+)
18,	15	CYR	CATECH A 12,17 (22,18)
18,	15	EPI	PAN 8,5,6 (191,4)
18,	15	EPI	PAN A 42,11,17 (136,14)
18,	15	EPI	PAN A 42,12,3 (159,11)
18,	15	* EPI	PAN A 54,3,1 (319,26)
18,	15	EPI	PAN B 66,72,3 (113,16)
18,	15	EPI	PAN B 69,37,4+ (185,20+)
18,	15	EVS	DEM 1,7,8 (36,22)
18,	15	EVS	DEM 1,7,20 (38,12)
18,	15	EVS	DEM 1,7,22 (38,25)
18,	15	EVS	DEM 9,11,9 (429,16)
18,	15	EVS	INTR 1,15 (1073,A 4)
18,	15	EVS	INTR 4 (1192,C13)
18,	15	EVS	PRAEP 8,10,4 (452,3)
18,	15	* EVS	PRAEP 9,30,1 (538,13)
18,	15	EVS	PS.COM (1132,B 4)
18,	15	EVS	THEOPH (33,25)
18,	15	EVS	THEOPH A (216,21)
18,	17-18	EVS	DEM 9,11,7 (429,5)
18,	18-19	EVS	DEM 3,2,2 (96,17)
18,	18-19	EVS	DEM 3,2,28 (100,27)
18,	18	EPI	PAN 8,5,6 (191,4)
18,	18	EVS	DEM 3,2,1 (96,8)
18,	18	EVS	DEM 3,2,5 (96,35)
18,	18	EVS	FR G (530,20)
18,	18	EVS	PRAEP 8,10,4 (452,3)
18,	18	* EVS	PRAEP 9,30,1 (538,13)
18,	18	EVS	PS.COM (1132,B 4)
18,	19	EPI	PAN 8,7,2 (193,9)
18,	19	EPI	PAN B 66,72,4 (113,18)
18,	19	EVS	DEM 1,7,7 (36,17)
18,	19	EVS	DEM 1,7,20 (38,13)
18,	19	EVS	DEM 1,7,22 (38,25)
18,	19	EVS	DEM 9,11,13 (430,2)
18,	19	EVS	INTR 1,15 (1073,B 6)
19,	14	* EVS	HIST.EC 7,7,5 (644,21)
19,	15	CYR	CATECH 4,12 (102,22)
19,	15	EPI	ANCOR 9,13 (17,23)
19,	15	EPI	ANCOR 10,1 (17,24)
19,	15	EPI	PAN A 42,13,2 (183,2)
19,	15	EPI	PAN B 69,72,5 (220,25)
19,	15	* EPI	PAN B 73,8,4 (278,22)
19,	15	EVS	DEM 3,5,68 (123,10)
19,	15	EVS	DEM 9,3,12 (411,21)
19,	15	EVS	THEOPH A (242,12)
19,	21	* EPI	PAN 33,5,4 (454,13)
19,	21	* EPI	PAN 33,6,2 (455,29)
19,	21	EPI	PAN 33,10,6 (461,28)
19,	21	EPI	PAN 33,10,8 (462,3)
19,	21	EPI	PAN 33,11,6 (462,24)
19,	21	EPI	PAN 33,11,8 (463,3)
20,	19-20	* EVS	PRAEP 8,8,46 (441,1)
21,	10-14	* EVS	PRAEP 8,8,46 (441,3)
21,	15-17	EVS	DEM 8,1,36 (358,14)
21,	18-21	* EVS	PRAEP 8,8,39 (440,5)
21,	18-21	* EVS	PRAEP 8,8,49 (441,17)
21,	22-23	EPI	PAN B 66,79,8 (121,17)
21,	22-23	* EVS	HIST.EC 5,1,41 (418,7)
21,	23	EVS	DEM 1,10,23 (47,8)
21,	23	* EVS	PRAEP 8,8,45 (440,19)
22,	6	* EVS	PRAEP 8,7,9 (431,8)
22,	11-12	* EVS	PRAEP 8,9,27 (448,18)
22,	19-29	EVS	DEM 7,1,36 (305,1)
22,	20-21	EVS	? QVAEST 1,2 (881,C13)

22,	20-21	EVS	? QVAEST 1,2 (884,A 1)
22,	22-27	* EVS	PRAEP 8,8,34 (439,7)
22,	22	* EVS	PRAEP 8,8,48 (441,11)
22,	22	EVS	? QVAEST 1,9 (889,D 4)
22,	23-25	* EVS	PRAEP 8,7,1 (429,20)
22,	23-25	* EVS	PRAEP 8,8,48 (441,12)
22,	23-24	EVS	INTR 4,4 (1204,A15)
22,	23-24	EVS	? QVAEST A (57,27)
22,	27	CYR	CATECH A 12,21 (30,7)
22,	28-29	EVS	? QVAEST A (57,31)
23,	4	EVS	PS.COM (568,B13+)
23,	4	EVS	? QUAEST B (85,35)
23,	4	EVS	? QVAEST 9,1 (917,A 2+)
23,	4	EVS	? QVAEST 9,2 (917,B13)
23,	14-15	EPI	PAN B 77,16,7 (430,10)
23,	18	* EVS	PRAEP 8,7,1 (429,21)
23,	20	* EVS	PRAEP 8,8,42 (440,10)
23,	22-24	* EVS	PRAEP 8,7,5 (430,12)
23,	25	EVS	PRAEP 13,21,13 (255,17)
23,	26	EVS	PRAEP 13,21,13 (255,18)
24,	1	* EPI	PAN 33,4,7+ (453,5+)
24,	1	P EVS	ES.COM 2,43 (339,30)
24,	7	* EVS	PRAEP 8,7,2 (429,22)
24,	19-21	EVS	PRAEP 13,21,13 (256,1)
25,	4	EPI	PAN A 42,12,3 (162,18)
25,	4	EPI	PAN A 42,12,3 (163,5)
25,	4	EVS	FR E (1787,C 4)
25,	5-10	EVS	? QUAEST C (67,30)
25,	5-10	EVS	? QVAEST A (65,32+)
25,	5-6	* EVS	HIST.EC 1,7,2 (54,7)
25,	5-6	* EVS	? QVAEST 4,2 (900,C 1)
25,	6	EVS	? QVAEST A (67,2)
25,	13-16	* EVS	PRAEP 8,7,8 (431,3)
25,	13-16	* EVS	PRAEP 8,8,49 (441,14)
25,	15	EPI	MENS 21 (186,634)
26,	2	* EVS	PRAEP 8,9,27 (448,17)
27,	4-8	EVS	ONOM (64,10)
27,	12-26	EPI	GEM (193,2+)
27,	12-13	EPI	GEM (177,23+)
27,	12-13	EPI	GEM (183,12+)
27,	12-13	EPI	GEM (183,24+)
27,	12-13	EPI	GEM (184,5+)
27,	12-13	EPI	GEM (185,6)
27,	12-13	EPI	GEM (191,13)
27,	12-13	EPI	GEM (192,1)
27,	12-13	EPI	PAN 9,2,5 (199,7)
27,	12-13	EVS	ONOM (64,16)
27,	12	EPI	GEM (184,11)
27,	12	EPI	GEM (192,7)
27,	13	EPI	GEM (184,17+)
27,	15-26	EPI	PAN A 50,2,1 (246,12)
27,	25	* EVS	PRAEP 8,8,42 (440,8)
27,	26	EPI	GEM (185,1)
27,	26	EPI	PAN 29,8,3 (331,9)
27,	26	* EPI	PAN A 50,1,4 (245,4)
27,	26	EVS	DEM 1,3,2 (11,11)
27,	26	EVS	DEM 1,3,25 (14,35)
27,	26	EVS	DEM 1,3,39 (17,1)
27,	26	EVS	DEM 1,6,37 (28,20)
27,	26	EVS	PS.COM (812,B 1)
28,	12	EPI	ANCOR 18,4 (26,31+)
28,	12	EPI	PAN B 69,57,6 (205,21)
28,	12	EVS	PS.COM (333,B13+)
28,	43-44	EVS	PS.COM (316,A 1)
28,	66	CYR	CATECH A 13,19 (76,21)
28,	66	V EPI	PAN 24,9,5 (266,10)
29,	4	* EPI	ANCOR 62,5 (75,2)
29,	4	EPI	PAN B 77,16,4 (429,29+)
29,	4	EPI	PAN B 77,16,6 (430,8)
29,	4	EPI	PAN B 77,17,3 (430,29)

29,	4		EPI	PAN B 77,17,7 (431,4)
29,	22		EVS	ONOM (150,12)
29,	27	P	EVS	PS.COM (340,A 2)
29,	28	*	EVS	PRAEP 8,14,35 (471,13)
30,	15	*	EPI	PAN A 64,24,7 (440,15)
30,	15	*	EPI	PAN A 64,56,9 (489,14)
30,	15		EVS	ECCL.TH 3,3 (146,1)
30,	19	*	EPI	PAN A 64,24,7 (440,16)
30,	19		EVS	PS.COM K (79,51)
31,	9		EVS	ONOM (78,3)
31,	23	*	EVS	MARCEL 1,2 (10,8)
31,	23		EVS	MARCEL 1,2 (10,18)
31,	24-26		EPI	MENS A 35 (52,8)
31,	24-26		EPI	MENS A 35 (53,12)
31,	24		EVS	ONOM (78,3)
31,	27	P	EVS	PS.COM (1209,A 9)
31,	30		EPI	ANCOR 37,4 (47,6)
31,	30		EVS	PS.COM (749,B 1)
32,	1-43		EVS	PRAEP 11,5,7 (12,8)
32,	1		EVS	PS.COM K (79,52)
32,	2		EPI	ANCOR 66,3 (80,1)
32,	2		EPI	PAN B 69,62,1 (210,23)
32,	2		EPI	PAN B 74,3,3 (316,22)
32,	5-6		EVS	PS.COM (909,A 4)
32,	5-6		EVS	PS.COM (1220,D 2)
32,	6		CYR	CATECH 7,8 (216,21)
32,	6	E	CYR	CATECH A 13,13 (68,20)
32.	6		EPI	ANCOR 115,4 (143,8)
32,	7-9		EPI	PAN A 51,34,5 (309,13)
32,	7-9		EVS	DEM 4,7,1 (160,25)
32,	7		EVS	MARCEL 1,4 (20,27)
32.	7		EVS	PS.COM A (48,D 4)
32,	8-9	*	EPI	PAN 24,2,4 (258,15+)
32,	8-9		EVS	ES.COM 1,77 (136,36+)
32,	8-9		EVS	PS.COM (160,A11)
32,	8-9		EVS	PS.COM (856,B 3)
32,	8		EVS	DEM 4,7,2 (160,33+)
32,	8		EVS	DEM 4,9,3 (162,28)
32,	8		EVS	DEM 4,10,10 (166,18)
32,	8		EVS	ES.COM 1,59 (75,5)
32,	8		EVS	ES.COM 1,68 (104,16)
32,	8		EVS	FR C (119,A 6)
32.	8		EVS	PRAEP 11,26,8 (58,7)
32.	8		EVS	THEOPH (21,21)
32,	8		EVS	THEOPH A (177,21)
32,	9		EVS	DEM 2,3,35 (66,30)
32,	9		EVS	DEM 10,4,21 (464,31)
32,	9		EVS	ES.COM 1,77 (137,2)
32,	9		EVS	ES.COM 1,90 (174,33)
32,	9		EVS	ES.COM 1,96 (191,11)
32,	9		EVS	ES.COM 2,3 (211,32+)
32,	9		EVS	INTR 1,10 (1056,A 1)
32,	9		EVS	INTR 3,26 (1153,C 8)
32,	9		EVS	INTR 3,34 (1161,A 1)
32,	9		EVS	PS.COM (160,A14)
32,	9		EVS	PS.COM (1197,C 3)
32,	9		EVS	PS.COM A (32,B 7)
32,	13		EVS	PS.COM (981,B 4)
32,	14-15		EVS	PS.COM (349,D 3)
32,	15		EVS	PS.COM N (408,25)
32.	16-17		EVS	PS.COM (1220,D 5)
32,	18		EVS	FR C (122,B10)
32,	20		EVS	PS.COM H (403,40)
32,	21		EVS	DEM 2,3,139 (85,26)
32,	21		EVS	DEM 7,1,153 (327,24)
32.	21		EVS	ES.COM 2,23 (273,31)
32,	21		EVS	INTR 1,16 (1073,D 6)
32,	21		EVS	INTR 1,16 (1076,A 3)
32.	21		EVS	INTR 4,7 (1209,A15)
32.	21		EVS	PS.COM (324,B 3)
32,	21		EVS	PS.COM (960,B10)
32,	21		EVS	PS.COM (1220,D 8)
32,	32-33		EVS	ES.COM 1,92 (180,24)
32,	32-33		EVS	PS.COM (960,B13)
32,	32		CYR	CATECH A 13,29 (88,6)
32,	32		EVS	PS.COM (657,A13)
32,	32		EVS	PS.COM (749,B 2)
32.	35		EVS	ES.COM 1,28 (19,24)
32,	35		EVS	ES.COM 1,29 (21,19)
32,	37-38		EVS	ECCL.TH 2,21 (132,2)
32,	39	*	EPI	PAN A 64,33,3 (452,16)
32,	39	*	EPI	PAN A 64,37,8 (459,5)
32,	39	*	EPI	PAN A 64,38,1+ (459,7+)
32,	39	*	EVS	ECCL.TH 2,19 (125,10)
32,	39		EVS	ECCL.TH 2,21 (131,26)
32.	39		EVS	ECCL.TH 2,21 (132,5)
32,	39		EVS	ES.COM 2,14 (240,32)
32,	39		EVS	INTR 1,12 (1068,B11+)
32,	39	*	EVS	PRAEP 13,13,53 (223,3)
32,	43		EPI	ANCOR 29,8 (38,21+)
32,	43		EPI	ANCOR 37,4+ (47,6+)
32,	43	V	EPI	PAN B 69,62,1 (210,24)
32,	43	V	EPI	PAN B 69,62,7 (211,21)
32,	43		EVS	DEM 2,1,12 (54,26+)
32,	43	V	EVS	DEM 2,1,12 (54,30+)
32,	43		EVS	DEM 2,3,31 (66,9)
32,	43		EVS	ES.COM 1,89 (172,1)
32,	43		EVS	ES.COM 2,53 (388,1)
32,	43		EVS	INTR 1,16 (1073,C 9)
32,	43		EVS	INTR 1,16 (1076,A 6)
32,	43		EVS	PS.COM (809,A 2)
32,	43		EVS	PS.COM (817,C 8)
32,	44		EVS	ES.COM 1,89 (171,36)
32,	49-50		EPI	MENS A 63 (71,13)
32,	49-50		EPI	PAN A 64,69,6 (514,9)
32.	49		EVS	ONOM (16,24)
32,	49		EVS	ONOM (104,25)
33,			EVS	? QVAEST A (43,28)
33,	1		EPI	ANCOR 97,4 (118,9)
33,	1		EPI	GEM (177,17)
33.	1	*	EVS	PRAEP 8,9,12 (445,23)
33,	1		EVS	PS.COM (988,C 1)
33,	2		EVS	INTR 1,9 (1053,A 1)
33,	6-25		EPI	GEM (177,18)
33,	6-25		EPI	GEM (182,33+)
33,	6-21		EPI	GEM (183,3)
33,	6		EPI	ANCOR 97,4 (118,11)
33,	6		EPI	ANCOR 97,6+ (118,16+)
33,	6		EPI	GEM (123,26)
33,	6		EPI	GEM (124,3)
33,	6		EPI	GEM (156,5)
33,	6		EPI	PAN 9,3,5 (200,7+)
33,	8-11		EPI	GEM (156,16)
33,	12		EPI	GEM (165,30)
33,	12		EPI	GEM (166,1+)
33,	17		EPI	GEM (177,21)
33,	22-25		EPI	GEM (183,6)
33,	22		EPI	GEM (134,21)
33,	22		EPI	GEM (135,8)
33,	22		EPI	GEM (149,17)
33,	23		EPI	GEM (136,24)
33,	23		EPI	GEM (136,29)
33,	23		EPI	GEM (137,7+)
34,	1		EPI	MENS A 63 (71,14)
34,	1		EPI	MENS A 63 (72,3)
34,	1		EVS	ONOM (16,26)
34,	1		EVS	ONOM (18,3)
34,	1		EVS	ONOM (136,6)
34,	5-7		EVS	CHRON B (162,43)
34,	5-7		EVS	CHRON C (45A,26)

34,	5-6	EPI	PAN A 57,1,9 (344,20)
34,	5-6	EVS	DEM 3,2,27 (100,20)
34,	5	EVS	FR H (76,11)
34,	5	EVS	ONOM (136,7)
34,	5	EVS	PS.COM (76,A 4)
34,	5	EVS	PS.COM (864,A 8)
34,	6	EPI	PAN A 64,69,6 (514,10)
34,	6	EVS	ONOM (64,21)
34,	7	EPI	ANCOR 97,5 (118,12)
34,	7	EVS	CHRON (100,35)
34,	7	EVS	CHRON (104,35)
34,	7	EVS	CHRON B (47,39)
34,	7	EVS	CHRON B (49,35)
34,	8	EVS	CHRON (98,31)
34,	8	EVS	CHRON B (46,38)
34,	9	CYR	CATECH A 16,26 (240,3)
34,	9	EPI	GEM (178,34)
34,	9	EVS	DEM 8,2,20 (370,21)
34,	9	EVS	FR H (76,11)
34,	9	EVS	MARCEL 1,2 (9,7)
34,	9	EVS	MARCEL 1,2 (10,18)
34,	9	* EVS	PRAEP 9,30,1 (538,14)
34,	9	* EVS	PRAEP 10,10,12 (593,15)
34,	9	EVS	PRAEP 10,14,3 (609,19)
34,	10-11	EVS	DEM 3,2,30 (101,4)
34,	10	EVS	DEM 9,11,2 (428,6)
34,	10	* EVS	PRAEP 9,30,1 (538,13)

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		CYR	CATECH 4,35 (128,14)
		EPI	GEM (142,33)
		EPI	MENS 4 (162,111)
		EPI	MENS 23 (190,682)
		* EPI	PAN 8,6,2 (191,13)
		EVS	CHRON (110,36)
		EVS	CHRON B (52,30)
		EVS	FR E (1783,B 3)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,4)
		* EVS	HIST.EC 6,25,2 (574,2)
		EVS	INTR 1,11 (1056,D 6)
		EVS	ONOM (18,7)
		EVS	ONOM (46,17)
		EVS	ONOM (64,23)
		EVS	ONOM (78,4)
		EVS	ONOM (84,17)
		EVS	ONOM (92,11)
		EVS	ONOM (94,17)
		EVS	ONOM (98,6)
		EVS	ONOM (106,1)
		EVS	ONOM (114,12)
		EVS	ONOM (120,18)
		EVS	ONOM (126,21)
		EVS	ONOM (136,15)
		EVS	ONOM (140,25)
		EVS	ONOM (144,10)
		EVS	ONOM (154,20)
		EVS	ONOM (164,13)
		EVS	ONOM (172,14)
		EVS	ONOM (176,10)
1,	1-9	* EVS	PRAEP 10,10,12 (593,15)
1,	1-5	EVS	PRAEP 10,14,3 (609,19)
1,	1-2	EVS	CHRON A (32,35)
1,	1-2	EVS	CHRON B (162,45)
1,	1-2	EVS	CHRON C (46A,2)
1,	1-2	EVS	PS.COM (376,A12)
1,	1-2	EVS	PS.COM (932,B13)

1,	1	EVS	INTR 1,11 (1056,C 5)
1,	1	EVS	PS.COM (864,A 8)
1,	4	EVS	ONOM (18,8)
1,	5-6	EVS	INTR 1,11 (1056,C 7)
1,	6	EVS	INTR 1,11 (1057,A 4)
2,	1	CYR	CATECH 2,9 (48,25)
2,	1	P EPI	GEM (158,13+)
2,	1	P EPI	GEM (159,8+)
2,	1	EPI	PAN A 55,7,2 (333,17)
2,	1	EPI	PAN B 66,62,7 (100,16)
2,	1	EVS	ONOM (154,11)
2,	1	P EVS	? QVAEST A (37,21)
2,	11	CYR	CATECH 2,9 (48,27)
2,	11	EVS	PRAEP 3,10,5 (131,12)
2,	18	* EPI	PAN 26,9,2 (285,19)
3,	1	CYR	CATECH 10,11 (276,2)
3,	5	* EVS	MARCEL 1,2 (10,9)
3,	5	EVS	MARCEL 1,2 (10,19)
3,	12	* EPI	PAN A 34,17,2 (32,1)
3,	14-17	EVS	ES.COM 2,37 (318,22)
3,	14-17	EVS	PS.COM (256,A12)
3,	14-17	EVS	PS.COM (652,D 8)
3,	14-17	EVS	PS.COM (653,A 9+)
3,	14-17	EVS	PS.COM (1192,C 6)
3,	15-17	EVS	PS.COM (376,B 1)
3,	15-17	EVS	PS.COM (864,A 7)
4,	3-9	EVS	ONOM (46,20)
4,	4	CYR	CATECH 10,11 (276,3)
4,	9	* EPI	PAN A 34,17,2 (31,27+)
4,	18-19	EVS	PS.COM (1076,D 5)
4,	19-24	EVS	ONOM (64,19)
4,	19-20	EPI	GEM (193,6)
4,	19	EPI	GEM (184,9)
4,	19	EPI	GEM (193,12)
4,	19	EPI	GEM B (905,C 4)
4,	19	EPI	GEM B (908,A12)
4,	19	EVS	ONOM (46,18)
4,	19	EVS	ONOM (64,10)
4,	19	EVS	ONOM (64,24)
4,	19	EVS	ONOM (84,20)
4,	20-24	EVS	ONOM (46,20)
4,	20	* EPI	PAN A 34,17,2 (32,1)
4,	20	EVS	ONOM (66,3)
5,	2-12	EVS	ONOM (66,1)
5,	2-9	EPI	GEM (193,11)
5,	3	EVS	ONOM (46,18)
5,	9	EVS	ONOM (46,18)
5,	10-12	EPI	GEM (193,10)
5,	10-12	EPI	PAN A 50,2,8 (247,24)
5,	13-15	EVS	DEM 5,19,1 (241,14)
5,	13-15	EVS	DEM 5,19,3 (241,29)
5,	13-15	EVS	HIST.EC 1,2,12 (16,16+)
5,	13-15	EVS	INTR 1,17 (1076,B 1)
5,	13	EVS	DEM 5,19,5 (242,22)
5,	13	EVS	INTR 1,11 (1056,C15)
5,	14-15	EVS	DEM 5,29,1 (248,6)
5,	14-15	EVS	DEM 7,1,138 (324,22)
5,	14-15	EVS	DEM 8,1 (349,5)
5,	14	EVS	DEM 4,10,17 (168,7)
5,	14	EVS	DEM 5,19,3 (242,7)
5,	14	EVS	DEM 7,1,5 (298,22)
5,	14	EVS	DEM 7,1,13 (299,32)
5,	14	EVS	HIST.EC 1,2,3 (10,21)
5,	14	EVS	HIST.EC 1,2,11 (16,11)
5,	14	EVS	HIST.EC 10,4,15 (867,16)
5,	14	EVS	INTR 1,11 (1056,D 4)
5,	14	EVS	INTR 1,17 (1076,B11+)
5,	14	EVS	PRAEP 7,15,2 (391,12)
5,	15	EVS	DEM 5,19,5 (242,24)
6,	11-15	EPI	PAN B 66,82,4 (124,8)

6,	11-15	EPI	PAN B 66,84,7 (127,12)
6,	17	CYR	CATECH 2,9 (48,26)
6,	20	CYR	CATECH 10,11 (276,9)
6,	20	EPI	PAN B 66,82,5 (124,14)
6,	20	EPI	PAN B 66,84,6 (127,11)
6,	25	CYR	CATECH 10,11 (276,6)
6,	25	EPI	PAN B 66,62,7 (100,17)
6,	26	EVS	ONOM (104,26)
6,	27	EVS	INTR 1,11 (1056,D 9)
7,	2	EPI	MENS A 73 (75,7)
7,	2	P EVS	ONOM (6,3)
7,	2	EVS	ONOM (40,22)
7,	2	EVS	ONOM (66,8)
7,	7	EVS	ONOM (66,10)
7,	24-26	EVS	ES.COM 2,55 (394,25)
7,	24-26	EVS	ONOM (18,17)
7,	24-26	EVS	ONOM (24,9)
7,	25-26	EVS	ONOM (84,18)
8,	30-35	EVS	ONOM (66,3)
8,	33	EPI	GEM (193,7)
8,	33	EPI	GEM B (908,A12)
8,	33	EPI	PAN 9,2,5 (199,7)
9,	3-15	EVS	ONOM (66,11)
9,	3	EVS	ONOM (48,9)
9,	7	EVS	ONOM (66,12)
9,	16-17	EVS	ONOM (106,8)
9,	17	EVS	ONOM (48,9)
9,	17	EVS	ONOM (114,7)
9,	17	EVS	ONOM (114,24)
9,	17	EVS	ONOM (172,15)
10,	1-15	EPI	MENS A 64 (72,7)
10,	1-15	EVS	ONOM (18,11)
10,	1	EPI	MENS A 74 (75,9)
10,	1	EVS	ONOM (106,2)
10,	2	EVS	ONOM (66,12)
10,	3	EVS	ONOM (84,22)
10,	3	EVS	ONOM (120,19)
10,	5	EVS	ONOM (46,21)
10,	10-11	EPI	MENS A 64 (72,6)
10,	10-11	EVS	ONOM (18,10)
10,	10	EVS	ONOM (46,21)
10,	10	EVS	ONOM (126,22)
10,	12-13	EVS	INTR 3,7 (1132,B 3)
10,	12	EPI	MENS A 65 (72,12)
10,	12	EPI	PAN B 66,82,3 (124,6)
10,	12	EVS	DEM 8,2,20 (370,21)
10,	12	EVS	ES.COM 1,93 (184,27)
10,	12	EVS	ONOM (18,13)
10,	12	EVS	ONOM (84,25)
10,	12	V EVS	ONOM (84,25)
10,	13	CYR	CATECH A 12,22 (30,19)
10,	13	EPI	PAN A 42,11,17 (135,18)
10,	13	EVS	ES.COM 1,93 (184,29)
10,	16	EVS	ONOM (126,22)
10,	22-27	EVS	ONOM (120,19)
10,	29-30	EVS	ONOM (120,23)
10,	33	EVS	ONOM (66,19)
10,	38-39	EVS	ONOM (78,5)
10,	40	EVS	ONOM (18,21)
10,	41	EVS	ONOM (46,26)
10,	41	EVS	ONOM (68,3)
11,	1	EVS	ONOM (20,1)
11,	1	EVS	ONOM (84,26)
11,	1	EVS	ONOM (126,26)
11,	2	EVS	ONOM (78,8)
11,	2	V EVS	ONOM (78,8)
11,	2	EVS	ONOM (136,16)
11,	2	V EVS	ONOM (136,16)
11,	3	EVS	ONOM (20,6)
11,	3	EVS	ONOM (128,1)
11,	7	EVS	ONOM (128,4)
11,	8	EVS	ONOM (128,7)
11,	8	V EVS	ONOM (128,7)
11,	10	EVS	ONOM (20,2)
11,	11	EVS	ONOM (20,1)
11,	17	EVS	ONOM (20,6+)
11,	17	V EVS	ONOM (20,7)
11,	17	EVS	ONOM (48,1)
11,	17	EVS	ONOM (156,1)
11,	17	EVS	ONOM (158,25)
11,	17	EVS	PS.COM A (28,C13)
11,	21	EVS	ONOM (20,15)
11,	21	EVS	ONOM (78,12)
11,	21	EVS	ONOM (84,28)
11,	22	EVS	ONOM (20,18)
11,	22	EVS	ONOM (68,4)
11,	23	EVS	PS.COM (416,C13)
12,	1	EVS	ONOM (20,14)
12,	3	EVS	ONOM (48,6)
12,	3	EVS	ONOM (106,11)
12,	4	EVS	ONOM (12,11)
12,	5	EVS	ONOM (68,8)
12,	5	EVS	ONOM (128,9)
12,	7	EPI	MENS A 73 (75,7)
12,	7	EVS	ONOM (40,23)
12,	7	EVS	ONOM (66,8+)
12,	7	EVS	ONOM (68,11+)
12,	7	EVS	ONOM (84,22)
12,	7	EVS	ONOM (88,1)
12,	7	EVS	ONOM (104,25)
12,	7	EVS	ONOM (106,9+)
12,	7	EVS	ONOM (122,1)
12,	7	EVS	ONOM (126,22+)
12,	7	EVS	ONOM (128,12+)
12,	7	EVS	ONOM (154,21)
12,	9	EVS	ONOM (66,8)
12,	9	EVS	ONOM (104,25)
12,	11	EVS	ONOM (106,9)
12,	11	EVS	ONOM (120,19)
12,	12-13	EVS	ONOM (84,22)
12,	12	EVS	ONOM (66,20)
12,	13	EVS	ONOM (68,11)
12,	14	EVS	ONOM (20,21)
12,	14	EVS	ONOM (88,1)
12,	15	EVS	ONOM (120,23)
12,	16	EPI	MENS A 73 (75,7)
12,	16	EVS	ONOM (40,23)
12,	16	EVS	ONOM (126,22)
12,	17	EVS	ONOM (98,7)
12,	17	EVS	ONOM (140,26)
12,	18	EVS	ONOM (22,1)
12,	18	EVS	ONOM (122,1)
12,	19	EVS	ONOM (126,26)
12,	20	EVS	ONOM (22,3)
12,	20	EVS	ONOM (128,12)
12,	20	EVS	ONOM (154,21)
12,	21	EVS	ONOM (98,10)
12,	21	EVS	ONOM (128,14)
12,	22	EVS	ONOM (106,17)
12,	22	EVS	ONOM (114,8)
12,	23	EVS	ONOM (68,13+)
12,	23	V EVS	ONOM (68,13)
12,	24	EVS	ONOM (98,19)
12,	24	EVS	THEOPH A (109,9)
13,	2-3	EVS	ONOM (68,5)
13,	3	EPI	MENS A 81 (81,4)
13,	3	EVS	ONOM (22,6+)
13,	3	EVS	ONOM (22,11)
13,	3	EVS	ONOM (22,15)
13,	3	EVS	ONOM (24,13)

13,	3		EVS ONOM (24,19)
13,	3		EVS ONOM (106,21)
13,	4		EVS ONOM (22,19)
13,	5		EVS ONOM (22,22+)
13,	5		EVS ONOM (68,24)
13,	8-31		EPI GEM (139,9+)
13,	8		EVS ONOM (48,11)
13,	8		EVS ONOM (60,19)
13,	9		EVS ONOM (128,17+)
13,	9	V	EVS ONOM (128,17)
13,	10		EVS ONOM (24,1)
13,	11		EVS ONOM (60,19)
13,	11		EVS ONOM (128,9)
13,	11		EVS ONOM (156,2)
13,	13		EVS ONOM (68,9)
13,	13		EVS ONOM (128,10)
13,	15-33		EPI GEM (178,1)
13,	15-23		EPI GEM (177,32+)
13,	15		EVS ONOM (22,23)
13,	15		EVS ONOM (44,8)
13,	15		EVS ONOM (48,3)
13,	16	V	EVS ONOM (128,17)
13,	16		EVS ONOM (128,17)
13,	17		EVS ONOM (44,8)
13,	18		EVS ONOM (114,10)
13,	18		EVS ONOM (128,21)
13,	18		EVS ONOM (134,15)
13,	19		EVS ONOM (154,13)
13,	19		EVS ONOM (156,5)
13,	20		EVS ONOM (48,3)
13,	21		EPI MENS A 71 (74,1)
13,	21		EVS ONOM (144,8)
13,	22		EVS ? QVAEST A (48,17)
13,	23		EVS ONOM (48,3)
13,	24-25		EPI GEM (140,11)
13,	24-25		EVS ONOM (24,1)
13,	24-25		EVS ONOM (104,15)
13,	24		EVS ONOM (48,12+)
13,	25-26		EVS ONOM (78,15)
13,	25		EVS ONOM (12,9)
13,	26		EVS ONOM (48,11)
13,	26		EVS ONOM (76,20)
13,	26		EVS ONOM (78,6)
13,	26		EVS ONOM (130,1)
13,	26		EVS ONOM (130,4)
13,	26		EVS ONOM (144,4)
13,	27		EPI GEM (139,9)
13,	27		EVS ONOM (48,13+)
13,	27		EVS ONOM (138,10)
13,	27		EVS ONOM (156,6+)
13,	29-31		EPI GEM (140,15)
13,	29-31		EVS ONOM (44,10)
13,	29-30		EVS ONOM (18,9)
13,	29-30		EVS ONOM (106,19)
13,	31		EVS ONOM (12,12)
14,	1-2		CYR CATECH 10,11 (276,3)
14,	13-15		EPI MENS A 30 (50,2)
14,	13-15		EVS ONOM (6,9)
14,	15		EVS ONOM (6,14)
14,	15		EVS ONOM (170,27)
15,			EPI GEM (178,3)
15,	1-12		EVS DEM 8,1,11 (353,28)
15,	1-4		EVS ONOM (14,5)
15,	1-3		EVS ONOM (14,3)
15,	1-3		EVS ONOM (14,7)
15,	1		EVS ONOM (24,3+)
15,	1		EVS ONOM (48,18+)
15,	1		EVS ONOM (66,4)
15,	3		EPI MENS A 67 (73,1)
15,	3		EVS ONOM (24,3+)

15,	3	V	EVS ONOM (24,6)
15,	3		EVS ONOM (114,9)
15,	3		EVS ONOM (154,16)
15,	6		EPI MENS A 62 (71,6)
15,	6		EVS ONOM (48,18+)
15,	6		EVS ONOM (122,3)
15,	7		EVS ONOM (24,8+)
15,	7		EVS ONOM (66,4)
15,	7		EVS ONOM (78,12)
15,	8		EVS ONOM (170,8)
15,	9		EVS ONOM (48,22)
15,	9		EVS ONOM (86,1)
15,	9		EVS ONOM (136,18)
15,	10		EVS ONOM (172,16)
15,	11		EVS ONOM (22,10)
15,	11		EVS ONOM (48,25)
15,	11		EVS ONOM (106,20)
15,	11		EVS ONOM (156,8)
15,	13		EPI MENS A 30 (50,2)
15,	13		EVS ONOM (6,10)
15,	15-17		EVS ONOM (78,13)
15,	15		EVS ONOM (106,22)
15,	19		EVS ONOM (68,17)
15,	21-22		EVS ONOM (78,16)
15,	21-22		EVS ONOM (164,14)
15,	21		EVS ONOM (18,11)
15,	21		EVS ONOM (20,4)
15,	21		EVS ONOM (20,20)
15,	21		EVS ONOM (22,13)
15,	21		EVS ONOM (24,12+)
15,	21		EVS ONOM (26,1+)
15,	21		EVS ONOM (42,10)
15,	21		EVS ONOM (50,1+)
15,	21		EVS ONOM (86,3+)
15,	21		EVS ONOM (92,12+)
15,	21		EVS ONOM (114,13+)
15,	21		EVS ONOM (126,24)
15,	21		EVS ONOM (136,20+)
15,	22		EVS ONOM (114,14)
15,	23		EVS ONOM (84,26)
15,	23		EVS ONOM (86,4)
15,	23		EVS ONOM (106,15)
15,	24		EVS ONOM (48,26)
15,	24		EVS ONOM (92,12)
15,	24		EVS ONOM (164,15)
15,	25		EVS ONOM (20,4)
15,	25		EVS ONOM (84,26)
15,	26		EVS ONOM (24,12)
15,	26		EVS ONOM (130,6)
15,	26		EVS ONOM (156,9)
15,	27		EVS ONOM (24,13)
15,	27		EVS ONOM (48,27)
15,	27		EVS ONOM (68,18)
15,	28		EVS ONOM (24,14)
15,	28		EVS ONOM (50,1)
15,	28		EVS ONOM (86,5)
15,	28		EVS ONOM (156,10)
15,	29		EVS ONOM (50,13)
15,	29		EVS ONOM (86,6)
15,	30		EVS ONOM (86,7)
15,	30		EVS ONOM (88,2)
15,	30		EVS ONOM (98,22)
15,	30		EVS ONOM (140,8)
15,	30		EVS ONOM (172,18)
15,	31		EVS ONOM (130,7)
15,	31		EVS ONOM (156,11+)
15,	32		EVS ONOM (24,15)
15,	32		EVS ONOM (122,4)
15,	32		EVS ONOM (144,11)
15,	32		EVS ONOM (156,14)

15,	33		EVS	ONOM (24,18+)
15,	33		EVS	ONOM (156,15)
15,	34		EVS	ONOM (94,18+)
15,	35		EPI	MENS A 64 (72,8)
15,	35		EVS	ONOM (18,11)
15,	35		EVS	ONOM (24,21)
15,	35		EVS	ONOM (106,9)
15,	35		EVS	ONOM (106,24)
15,	35		EVS	ONOM (140,20)
15,	35		EVS	ONOM (156,18)
15,	36		EVS	ONOM (24,23)
15,	36		EVS	ONOM (68,20)
15,	36		EVS	ONOM (156,21)
15,	37		EVS	ONOM (26,1)
15,	37		EVS	ONOM (130,9)
15,	37		EVS	ONOM (156,22)
15,	38		EVS	ONOM (78,17)
15,	38		EVS	ONOM (106,26)
15,	38		EVS	ONOM (128,1)
15,	38		EVS	ONOM (130,3)
15,	39		EVS	ONOM (50,14)
15,	39		EVS	ONOM (84,23)
15,	39		EVS	ONOM (120,22)
15,	40		EVS	ONOM (122,5)
15,	40		EVS	ONOM (172,23)
15,	41		EVS	ONOM (50,15)
15,	41		EVS	ONOM (68,27)
15,	41		EVS	ONOM (126,24)
15,	41		EVS	ONOM (136,20)
15,	42		EVS	ONOM (26,3+)
15,	42		EVS	ONOM (120,24)
15,	43		EVS	ONOM (26,6)
15,	43		EVS	ONOM (106,27)
15,	43		EVS	ONOM (136,21)
15,	44		EVS	ONOM (26,7)
15,	44		EVS	ONOM (114,15)
15,	44		EVS	ONOM (130,10)
15,	45		EVS	ONOM (22,8)
15,	46		EVS	ONOM (22,13)
15,	47		EVS	ONOM (20,20)
15,	47		EVS	ONOM (62,24)
15,	48		EVS	ONOM (108,1)
15,	48		EVS	ONOM (156,20+)
15,	49		EVS	ONOM (78,6)
15,	49		EVS	ONOM (78,12)
15,	49		EVS	ONOM (78,18+)
15,	49		EVS	ONOM (106,22)
15,	50		EVS	ONOM (26,8+)
15,	50		EVS	ONOM (86,20)
15,	51		EVS	ONOM (68,25+)
15,	51		EVS	ONOM (172,24)
15,	52		EVS	ONOM (78,21)
15,	52		EVS	ONOM (86,8+)
15,	52		EVS	ONOM (164,16)
15,	53		EVS	ONOM (26,15)
15,	53		EVS	ONOM (50,18)
15,	53		EVS	ONOM (98,8)
15,	53		EVS	ONOM (108,5)
15,	54		EVS	ONOM (26,16)
15,	54		EVS	ONOM (156,3)
15,	55		EVS	ONOM (92,15)
15,	55		EVS	ONOM (108,8)
15,	55		EVS	ONOM (130,12)
15,	55		EVS	ONOM (172,20)
15,	56		EVS	ONOM (92,13)
15,	56		EVS	ONOM (108,11+)
15,	57		EVS	ONOM (96,26)
15,	58		EVS	ONOM (52,1)
15,	58		EVS	ONOM (68,22)
15,	58		EVS	ONOM (86,11)
15,	59		EVS	ONOM (42,10)
15,	59		EVS	ONOM (50,17)
15,	59		EVS	ONOM (52,16)
15,	59		EVS	ONOM (86,13)
15,	59		EVS	ONOM (98,17)
15,	59		EVS	ONOM (130,13)
15,	59		EVS	ONOM (168,27)
15,	60		EVS	ONOM (26,17)
15,	60		EVS	ONOM (48,22)
15,	60		EVS	ONOM (114,19+)
15,	61		EVS	ONOM (50,21)
15,	61	V	EVS	ONOM (50,21)
15,	61		EVS	ONOM (130,14)
15,	61		EVS	ONOM (156,27)
15,	62		EVS	ONOM (86,16)
15,	62		EVS	ONOM (136,23)
15,	63		EPI	MENS A 74 (75,10)
15,	63		EVS	ONOM (106,3)
16,			EPI	GEM (140,14)
16,			EPI	GEM (178,4)
16,	1-2		EVS	ONOM (26,18)
16,	3-4		EVS	ONOM (66,19)
16,	3		EVS	ONOM (108,18)
16,	5-10		EVS	PS.COM (568,A11)
16,	5-9		EVS	PS.COM (909,C 4)
16,	5-6		EVS	ONOM (108,19)
16,	5-6		EVS	ONOM (156,28)
16,	5		EVS	ONOM (26,19+)
16,	5		EVS	ONOM (46,22)
16,	6		EVS	ONOM (98,13)
16,	7		EVS	ONOM (136,24)
16,	8		EVS	ONOM (98,15)
16,	8		EVS	ONOM (114,20)
16,	10		EVS	ONOM (68,1)
17,			EPI	GEM (140,14)
17,			EPI	GEM (178,4)
17,	1		EVS	PS.COM (568,A14)
17,	1		EVS	PS.COM (1329,D 6)
17,	2		EPI	MENS A 58 (67,5)
17,	2		EPI	MENS A 59 (68,20)
17,	7		EVS	ONOM (108,22+)
17,	7	V	EVS	ONOM (108,22+)
17,	7		EVS	ONOM (130,16)
17,	7		EVS	ONOM (158,1)
17,	7		EVS	PS.COM (1329,D 6)
17,	8-10		EVS	ES.COM 1,56 (71,9)
17,	8		EVS	ONOM (98,16)
17,	9		EVS	ONOM (112,21)
17,	9		EVS	ONOM (114,22)
17,	10		EVS	ONOM (26,22)
17,	11-12		EVS	ONOM (78,9)
17,	11		EVS	ONOM (94,22)
17,	11		EVS	ONOM (98,11)
17,	11		EVS	ONOM (108,24)
17,	11		EVS	ONOM (128,15)
17,	11		EVS	ONOM (138,1)
17,	16-17		EVS	ONOM (108,12)
18,	1	*	EVS	PRAEP 9,30,1 (538,15)
18,	1	P	EVS	PS.COM (909,C 8)
18,	1		EVS	PS.COM (933,A10)
18,	1		EVS	PS.COM (961,B 5)
18,	11-28		EPI	GEM (178,3)
18,	11-12		EVS	ONOM (50,24)
18,	11		EPI	MENS A 73 (75,7)
18,	11		EVS	ONOM (26,25+)
18,	11		EVS	ONOM (40,22)
18,	11		EVS	ONOM (50,8)
18,	11		EVS	ONOM (50,26)
18,	13		EPI	MENS A 73 (75,7)
18,	13		EVS	ONOM (26,25)

18,	13		EVS ONOM (26,30)
18,	13		EVS ONOM (40,22)
18,	13		EVS ONOM (120,10)
18,	14		EVS ONOM (114,23)
18,	15		EVS ONOM (136,18)
18,	16		EVS ONOM (70,2)
18,	16		EVS ONOM (86,22)
18,	16	V	EVS ONOM (86,22)
18,	16		EVS ONOM (144,13)
18,	17		EVS ONOM (50,26)
18,	17		EVS ONOM (52,6)
18,	17		EVS ONOM (54,11)
18,	17		EVS ONOM (70,18)
18,	17		EVS ONOM (86,24)
18,	17		EVS ONOM (158,4)
18,	17	V	EVS ONOM (158,4)
18,	19		EVS ONOM (52,7+)
18,	19	V	EVS ONOM (52,7)
18,	19		EVS ONOM (100,4)
18,	21-23		EPI MENS A 73 (75,7)
18,	21-23		EVS ONOM (40,22)
18,	21		EPI GEM (166,2)
18,	21		EPI MENS A 67 (72,21)
18,	21		EPI MENS A 74 (75,14)
18,	21		EVS ONOM (28,2+)
18,	21		EVS ONOM (52,7+)
18,	21		EVS ONOM (108,26)
18,	21		EVS ONOM (172,15)
18,	22		EVS ONOM (158,5)
18,	23		EPI MENS A 67 (72,21)
18,	23		EVS ONOM (28,3+)
18,	24		EVS ONOM (28,6+)
18,	24		EVS ONOM (66,17)
18,	24		EVS ONOM (70,25)
18,	25		EVS ONOM (52,9)
18,	25		EVS ONOM (66,13)
18,	25		EVS ONOM (144,14)
18,	25		EVS ONOM (148,1)
18,	26		EVS ONOM (28,11)
18,	26		EVS ONOM (130,15)
18,	26		EVS ONOM (172,15)
18,	26		EVS ONOM (174,1)
18,	27		EVS DEM 8,1,36 (358,24)
18,	27		EVS ONOM (98,21)
18,	27		EVS ONOM (108,26)
18,	27		EVS ONOM (144,16)
18,	28		EPI GEM (166,2)
18,	28		EPI MENS A 74 (75,14)
18,	28		EVS ONOM (28,8+)
18,	28		EVS ONOM (70,11+)
18,	28		EVS ONOM (106,6+)
18,	28		EVS ONOM (158,6)
19,	1-9		EPI GEM (140,7)
19,	1-9		EPI GEM (178,4)
19,	1-2		EVS ONOM (50,1+)
19,	1-2		EVS ONOM (130,6)
19,	1-2		EVS ONOM (158,7)
19,	1		EVS ONOM (28,12+)
19,	1		EVS ONOM (50,11)
19,	3		EVS ONOM (28,12+)
19,	3		EVS ONOM (52,10)
19,	3		EVS ONOM (156,10)
19,	4		EVS ONOM (52,11)
19,	4		EVS ONOM (88,1)
19,	4		EVS ONOM (98,22)
19,	5		EVS ONOM (28,14)
19,	5		EVS ONOM (52,12)
19,	5		EVS ONOM (156,12)
19,	6		EVS ONOM (52,15)
19,	6		EVS ONOM (122,6)

19,	7		EVS ONOM (28,15+)
19,	7		EVS ONOM (88,3)
19,	7		EVS ONOM (88,17)
19,	7		EVS ONOM (98,26)
19,	7		EVS ONOM (144,11)
19,	8		EVS ONOM (52,13+)
19,	10-48		EPI GEM (178,6)
19,	10-16		EPI GEM (155,21)
19,	10-16		EVS ES.COM 1,54 (62,21)
19,	10-14		EPI GEM (137,20)
19,	10-11		EVS ONOM (78,24)
19,	10-11		EVS ONOM (108,27)
19,	10-11		EVS ONOM (130,17)
19,	10		EVS ONOM (28,17+)
19,	10		EVS ONOM (158,8+)
19,	12		EVS ONOM (108,29)
19,	12		EVS ONOM (158,9)
19,	12	V	EVS ONOM (158,9)
19,	12		EVS ONOM (174,2)
19,	12		EVS ONOM (174,11)
19,	13		EVS ONOM (28,17+)
19,	13		EVS ONOM (70,5)
19,	13		EVS ONOM (88,5)
19,	13		EVS ONOM (144,17)
19,	14		EVS ONOM (28,21)
19,	14		EVS ONOM (70,6)
19,	14		EVS ONOM (110,1)
19,	15		EVS ONOM (52,16)
19,	15		EVS ONOM (110,2)
19,	15		EVS ONOM (116,2)
19,	15		EVS ONOM (138,2)
19,	15		EVS ONOM (158,10)
19,	17-23		EPI GEM (152,22)
19,	17-18		EVS ONOM (28,22)
19,	17-18		EVS ONOM (108,14)
19,	17-18		EVS ONOM (158,11)
19,	17-18		EVS ONOM (174,12)
19,	17		EVS ONOM (28,25+)
19,	19		EVS ONOM (28,25+)
19,	19		EVS ONOM (158,13)
19,	20		EVS ONOM (28,28)
19,	20		EVS ONOM (114,28)
19,	20		EVS ONOM (144,19)
19,	21		EVS ONOM (52,18)
19,	21		EVS ONOM (94,25+)
19,	21		EVS ONOM (110,3)
19,	21		EVS ONOM (144,21)
19,	22		EVS ONOM (98,23)
19,	22		EVS ONOM (158,15)
19,	24-25		EVS ONOM (30,1)
19,	24-25		EVS ONOM (52,19)
19,	24-25		EVS ONOM (88,6)
19,	24-25		EVS ONOM (142,1)
19,	24		EVS ONOM (30,2+)
19,	26		EVS ONOM (30,2+)
19,	26		EVS ONOM (122,7)
19,	26		EVS ONOM (130,18)
19,	26		EVS ONOM (158,16)
19,	27		EVS ONOM (30,5)
19,	27		EVS ONOM (52,21+)
19,	27	V	EVS ONOM (52,23)
19,	27		EVS ONOM (174,13)
19,	28		EVS ONOM (30,4+)
19,	28		EVS ONOM (88,15)
19,	28		EVS ONOM (116,4)
19,	28		EVS ONOM (144,22)
19,	29		EVS ONOM (30,12)
19,	29		EVS ONOM (144,23)
19,	29		EVS ONOM (176,11)
19,	30-31		EVS ONOM (22,20)

19,	30	EPI	MENS A 76 (76,7)
19,	30	EVS	ONOM (30,10+)
19,	32-39	EVS	ES.COM 1,54 (62,21)
19,	32-34	EPI	GEM (137,19)
19,	32-34	EVS	ONOM (98,25)
19,	32-33	EVS	ONOM (30,18)
19,	32-33	EVS	ONOM (110,5)
19,	32-33	EVS	ONOM (122,8)
19,	32-33	EVS	ONOM (130,20)
19,	32-33	EVS	ONOM (138,4)
19,	32-33	EVS	ONOM (158,17)
19,	32	EVS	ONOM (30,19+)
19,	32	EVS	ONOM (172,12)
19,	34	EVS	ONOM (30,24)
19,	34	EVS	ONOM (88,7)
19,	35	EVS	ONOM (30,19+)
19,	35	EVS	ONOM (144,26)
19,	35	EVS	ONOM (162,15)
19,	35	EVS	ONOM (164,17)
19,	35	EVS	ONOM (172,12)
19,	36	EVS	ONOM (30,21+)
19,	36	EVS	ONOM (96,2)
19,	36	EVS	ONOM (144,25)
19,	37	EVS	ONOM (88,10)
19,	37	EVS	ONOM (96,1)
19,	37	EVS	ONOM (116,8)
19,	38	EVS	ONOM (52,24)
19,	38	EVS	ONOM (54,16)
19,	38	EVS	ONOM (110,6)
19,	38	EVS	ONOM (130,21)
19,	38	EVS	ONOM (176,12)
19,	40-48	EPI	GEM (133,26)
19,	40-41	EVS	ONOM (88,12)
19,	40-41	EVS	ONOM (156,16)
19,	40-41	EVS	ONOM (158,18+)
19,	40	EPI	MENS A 75 (76,2)
19,	40	EVS	ONOM (22,6)
19,	40	EVS	ONOM (30,26)
19,	42	EVS	ONOM (110,7)
19,	42	EVS	ONOM (158,21)
19,	43	EVS	ONOM (22,6)
19,	43	EVS	ONOM (30,26)
19,	43	EVS	ONOM (96,26)
19,	43	EVS	ONOM (100,3)
19,	43	EVS	ONOM (100,15)
19,	43	EVS	ONOM (110,8)
19,	44	EVS	ONOM (54,20)
19,	44	EVS	ONOM (70,7)
19,	44	EVS	ONOM (88,11)
19,	45	EVS	ONOM (54,1+)
19,	45	EVS	ONOM (70,14)
19,	45	EVS	ONOM (110,9)
19,	46	EPI	MENS A 75 (76,2)
19,	46	EVS	ONOM (96,3)
19,	46	EVS	ONOM (110,10)
19,	46	EVS	ONOM (110,25)
19,	47	EVS	ONOM (122,11)
19,	49-51	EVS	CHRON A (32,37)
19,	49-51	EVS	CHRON C (46A,13)
19,	50	EVS	ONOM (100,1)
20,	2	EVS	ONOM (46,9)
20,	7	EVS	ONOM (6,11)
20,	7	EVS	ONOM (72,20)
20,	7	EVS	ONOM (116,9)
20,	7	EVS	ONOM (150,7)
20,	7	EVS	ONOM (158,1)
20,	8-9	EVS	ONOM (64,8)
20,	8	EVS	ONOM (46,9)
21,	1-42	EPI	GEM (140,3)
21,	1-42	EPI	GEM (178,7)
21,	4	EPI	GEM (127,3)
21,	6	EPI	GEM (127,3)
21,	7	EPI	GEM (127,2)
21,	8	EVS	ONOM (70,7+)
21,	8	EVS	ONOM (142,20)
21,	9	EVS	ONOM (28,15)
21,	11	EVS	ONOM (6,11)
21,	13-14	EVS	ONOM (86,20)
21,	13-14	EVS	ONOM (108,1)
21,	13	EVS	ONOM (120,24)
21,	15	EVS	ONOM (78,14)
21,	15	EVS	ONOM (176,20)
21,	16	EVS	ONOM (24,15)
21,	16	EVS	ONOM (28,15)
21,	16	EVS	ONOM (54,11)
21,	16	EVS	ONOM (108,8)
21,	17-19	EPI	MENS A 66 (72,17)
21,	17-19	EVS	ONOM (26,27)
21,	17-19	EVS	ONOM (28,1)
21,	17	EVS	ONOM (66,15+)
21,	17	EVS	ONOM (70,26)
21,	20-21	EVS	ONOM (66,19)
21,	20-21	EVS	ONOM (158,1)
21,	22	EVS	ONOM (46,24)
21,	22	EVS	ONOM (114,21)
21,	23	EVS	ONOM (70,7)
21,	23	EVS	ONOM (88,11)
21,	23	EVS	ONOM (98,18)
21,	24	EVS	ONOM (30,26)
21,	24	EVS	ONOM (70,14)
21,	25-26	EVS	ONOM (68,28)
21,	25-26	EVS	ONOM (98,11)
21,	25-26	EVS	ONOM (100,9)
21,	27-28	EVS	ONOM (78,25)
21,	27	EVS	ONOM (50,22)
21,	28-29	EVS	ONOM (94,25+)
21,	28-29	EVS	ONOM (110,3)
21,	28	EVS	ONOM (114,28)
21,	30-31	EVS	ONOM (88,6)
21,	30-31	EVS	ONOM (144,22)
21,	30	EVS	ONOM (130,19)
21,	31	EVS	ONOM (142,20)
21,	32	EVS	ONOM (88,19)
21,	32	EVS	ONOM (116,8)
21,	32	EVS	ONOM (116,12)
21,	34-35	EVS	ONOM (78,23)
21,	34-35	EVS	ONOM (138,2)
21,	34	EVS	ONOM (108,27)
21,	34	EVS	ONOM (116,1+)
21,	36-37	EVS	ONOM (114,11)
21,	36	EVS	ONOM (46,9)
21,	37	EVS	ONOM (144,4)
21,	38-39	EVS	ONOM (84,2)
21,	38	EVS	ONOM (130,4)
21,	39-40	EVS	ONOM (104,17)
22,	10	EVS	ONOM (70,17)
22,	13	EVS	CHRON A (34,22)
22,	13	EVS	CHRON C (47A,20)
24,	29-30	EVS	ONOM (100,3)
24,	29	EVS	CHRON (100,36)
24,	29	EVS	CHRON (112,1)
24,	29	EVS	CHRON A (34,11)
24,	29	EVS	CHRON B (48,1)
24,	29	EVS	CHRON B (52,31)
24,	29	EVS	CHRON B (163,44)
24,	29	EVS	CHRON C (47A,10)
24,	29	* EVS	PRAEP 9,30,1 (538,14)
24,	29	EVS	PS.COM (76,A 5)
24,	30	EVS	ONOM (70,19)
24,	31	EVS	CHRON (100,7)

24, 31		EVS	CHRON B (47,16)
24, 31	*	EVS	PRAEP 10,10,12 (593,16)
24, 32		EPI	PAN 9,4,2 (200,25)
24, 32		EVS	ONOM (54,24)
24, 32		EVS	ONOM (150,3)
24, 32		EVS	ONOM (158,1)
24, 33		EVS	ONOM (70,22)

Juges

		CYR	CATECH 4,35 (128,15)
		EPI	GEM (142,33)
		EPI	MENS 4 (161,100)
		EPI	MENS 4 (162,111)
		EPI	MENS 23 (190,683)
	*	EPI	PAN 8,6,2 (191,13)
		EVS	CHRON (98,32)
		EVS	CHRON (102,32)
		EVS	CHRON (106,27+)
		EVS	CHRON B (47,1)
		EVS	CHRON B (48,28)
		EVS	CHRON B (50,28)
		EVS	DEM 8,1,14 (354,13)
	*	EVS	HIST.EC 3,10,1 (222,23)
	*	EVS	HIST.EC 4,26,14 (388,4)
	*	EVS	HIST.EC 6,25,2 (574,2)
		EVS	ONOM (32,1)
		EVS	ONOM (54,4)
		EVS	ONOM (80,1)
		EVS	ONOM (96,3)
		EVS	ONOM (100,6)
		EVS	ONOM (116,14)
		EVS	ONOM (122,9)
		EVS	ONOM (130,23)
		EVS	ONOM (138,5)
		EVS	ONOM (140,7)
		EVS	ONOM (158,24)
		EVS	ONOM (164,18)
		EVS	ONOM (170,1)
		EVS	PS.COM (909,C12)
1, 1-2		EVS	DEM 8,1,12 (353,31+)
1, 4-5		EVS	ONOM (54,5)
1, 4		EVS	DEM 8,1,12 (354,5)
1, 8-9		EVS	DEM 8,1,13 (354,6)
1, 11-13		EVS	ONOM (78,13)
1, 16		EVS	ONOM (32,2)
1, 17		EVS	DEM 8,1,13 (354,8)
1, 17		EVS	ONOM (158,23)
1, 18		EVS	ONOM (22,8+)
1, 18		EVS	ONOM (62,25)
1, 18		EVS	THEOPH A (109,12)
1, 19		EVS	DEM 8,1,13 (354,9)
1, 19		EVS	ONOM (116,26)
1, 21		EPI	MENS A 74 (75,10)
1, 21		EVS	ONOM (106,3)
1, 22		EVS	DEM 8,1,13 (354,10)
1, 23-26		EVS	ONOM (122,13)
1, 23		EVS	ONOM (120,11)
1, 26		EVS	ONOM (120,11)
1, 26		EVS	ONOM (174,4)
1, 27		EVS	ONOM (54,8)
1, 27		EVS	ONOM (78,10)
1, 27		EVS	ONOM (100,8)
1, 27		EVS	ONOM (108,24)
1, 27		EVS	ONOM (128,15)
1, 29		EVS	ONOM (68,1)
1, 30		EVS	ONOM (116,15)
1, 30		EVS	ONOM (138,6)

1, 31		EVS	ONOM (30,10+)
1, 31		EVS	ONOM (88,16)
1, 31		EVS	ONOM (148,8)
1, 31		EVS	ONOM (174,14)
1, 33-36		EVS	ONOM (14,11)
1, 33		EVS	ONOM (54,11+)
1, 35		EVS	ONOM (30,28)
1, 36		EVS	ONOM (142,7)
2, 1-5		EVS	ONOM (118,1)
2, 7		EVS	CHRON (100,7)
2, 7		EVS	CHRON B (47,16)
2, 7	*	EVS	PRAEP 10,10,12 (593,16)
2, 8		EVS	CHRON (100,36)
2, 8		EVS	CHRON A (34,11)
2, 8		EVS	CHRON B (48,1)
2, 8		EVS	CHRON B (163,44)
2, 8		EVS	CHRON C (47A,10)
2, 8	*	EVS	PRAEP 9,30,1 (538,14)
2, 8		EVS	PS.COM (76,A 5)
2, 16		EVS	PRAEP 10,9,18 (589,14)
2, 16		EVS	PS.COM (76,A 5)
2, 16		EVS	? QVAEST A (39,13)
3, 3		EVS	ONOM (54,18)
3, 3		EVS	ONOM (88,20)
3, 3		EVS	ONOM (122,10)
3, 3	V	EVS	ONOM (122,10)
3, 8-11		EVS	CHRON B (144,3)
3, 8		EVS	CHRON (102,37)
3, 8	P	EVS	CHRON (106,7)
3, 8		EVS	CHRON (110,17)
3, 8		EVS	CHRON A (34,12)
3, 8		EVS	CHRON B (48,33)
3, 8		EVS	CHRON B (52,13)
3, 8		EVS	CHRON B (163,47)
3, 8		EVS	CHRON C (47A,12)
3, 8		EVS	PRAEP 10,14,3 (610,1)
3, 9-11		EVS	CHRON (102,38)
3, 9-11		EVS	CHRON A (34,9)
3, 9-11		EVS	CHRON B (48,34)
3, 9-11		EVS	CHRON B (163,44)
3, 9-11		EVS	CHRON C (47A,8+)
3, 9-11		EVS	PRAEP 10,14,3 (610,1)
3, 9-10		CYR	CATECH A 16,28 (240,19)
3, 11		EVS	CHRON (110,17)
3, 11		EVS	CHRON B (52,13)
3, 12-14		EVS	PRAEP 10,14,3 (610,2)
3, 12-14		EVS	PS.COM (853,B12)
3, 14		EVS	CHRON (102,39)
3, 14		EVS	CHRON (110,16)
3, 14		EVS	CHRON B (48,35)
3, 14		EVS	CHRON B (165,8)
3, 14		EVS	CHRON C (49A,9)
3, 15		EPI	GEM (165,1)
3, 15		EVS	CHRON (102,40)
3, 15		EVS	CHRON B (49,1)
3, 15		EVS	PRAEP 10,14,3 (610,3)
3, 26		EVS	ONOM (158,25)
3, 30-31		EVS	CHRON (102,40)
3, 30-31		EVS	CHRON B (49,1)
3, 30		EVS	CHRON (110,16)
3, 30		EVS	CHRON A (36,24)
3, 30		EVS	CHRON B (144,5)
3, 30		EVS	CHRON B (165,6)
3, 30		EVS	CHRON C (49A,9)
3, 30		EVS	PRAEP 10,14,3 (610,3)
4, 1-3		EVS	CHRON A (42,16)
4, 1-3		EVS	CHRON C (53A,7)
4, 2		EVS	ONOM (32,5)
4, 3-6		EVS	CHRON (110,18)
4, 3-6		EVS	CHRON B (52,14)

4,	3		EVS	CHRON (102,41)
4,	3		EVS	CHRON B (49,2)
4,	3		EVS	CHRON B (144,6)
4,	3		EVS	CHRON B (167,26)
4,	3		EVS	PRAEP 10,14,3 (610,3)
4,	4-22		EVS	ONOM (100,9)
4,	4-22		EVS	ONOM (116,25)
4,	4-6		EVS	CHRON (102,42)
4,	4-6		EVS	CHRON A (42,21)
4,	4-6		EVS	CHRON B (49,3)
4,	4-6		EVS	CHRON B (144,7)
4,	4-6		EVS	CHRON B (167,24)
4,	4-6		EVS	CHRON C (53A,12)
4,	4-6		EVS	PRAEP 10,14,3 (610,3)
4,	4-5		EVS	DEM 8,1,27 (356,26)
4,	4		CYR	CATECH A 16,28 (240,21)
4,	6		EVS	DEM 8,1,27 (356,27)
4,	6		EVS	ONOM (116,23)
4,	6	P	EVS	PS.COM (1092,D 5)
4,	6	P	EVS	PS.COM (1212,B 1)
4,	7		EVS	ONOM (116,23)
4,	12-22		EVS	ES.COM 2,15 (245,32)
5,	1-31		EVS	ES.COM 2,15 (245,32)
5,	16		EVS	ONOM (130,24)
5,	16	V	EVS	ONOM (130,24)
5,	19-20		EVS	ONOM (100,9)
5,	21		EVS	ONOM (116,25)
5,	31		EVS	CHRON (102,42)
5,	31		EVS	CHRON (110,18)
5,	31		EVS	CHRON A (42,14)
5,	31		EVS	CHRON B (49,3)
5,	31		EVS	CHRON B (52,14)
5,	31		EVS	CHRON B (144,8)
5,	31		EVS	CHRON B (167,24)
5,	31		EVS	CHRON C (53A,8)
5,	31		EVS	PRAEP 10,14,3 (610,3)
6,	1-2		EVS	PS.COM (853,B13)
6,	1		EVS	CHRON (104,1)
6,	1		EVS	CHRON (110,20)
6,	1		EVS	CHRON A (44,46)
6,	1		EVS	CHRON B (49,4)
6,	1		EVS	CHRON B (168,46)
6,	1		EVS	CHRON C (55A,7)
6,	1		EVS	PRAEP 10,14,3 (610,4)
6,	11-12		EVS	INTR 1,4 (1037,A 8)
6,	11		EVS	ONOM (80,2)
6,	15		EVS	CHRON A (44,41)
6,	15		EVS	CHRON B (168,44)
6,	15		EVS	CHRON C (55A,10)
6,	15		EVS	DEM 8,1,27 (356,28)
6,	34		CYR	CATECH A 16,28 (240,20)
7,			EVS	ES.COM 1,54 (65,2)
7,	1		EVS	ONOM (32,4)
7,	1		EVS	ONOM (130,25)
7,	21-22		EVS	ONOM (54,22)
7,	22		EVS	ONOM (164,19)
7,	24		EVS	ONOM (54,21)
7,	25		EVS	ONOM (88,22)
7,	25	V	EVS	ONOM (88,22)
7,	25		EVS	ONOM (158,27)
7,	25	V	EVS	ONOM (158,27)
8,			EVS	ES.COM 1,54 (65,2)
8,	7		EVS	ONOM (54,25)
8,	7	V	EVS	ONOM (54,25)
8,	8		EVS	ONOM (170,3)
8,	10-12		EVS	ONOM (116,17)
8,	11		EVS	ONOM (138,8)
8,	13		EVS	ONOM (32,8)
8,	13	V	EVS	ONOM (32,8)
8,	16	V	EVS	ONOM (54,25)
8,	16		EVS	ONOM (54,25)
8,	17		EVS	ONOM (170,3)
8,	28		EVS	CHRON (104,2)
8,	28		EVS	CHRON (110,20)
8,	28		EVS	CHRON A (44,42)
8,	28		EVS	CHRON B (49,5)
8,	28		EVS	CHRON B (52,15)
8,	28		EVS	CHRON B (144,9)
8,	28		EVS	CHRON B (168,44)
8,	28		EVS	CHRON C (55A,6)
8,	28		EVS	PRAEP 10,14,3 (610,4)
8,	30-31		EVS	CHRON C (57A,8)
9,	1		EVS	DEM 8,1,27 (356,28)
9,	6		EVS	ONOM (54,23)
9,	21		EVS	ONOM (54,26)
9,	22		EVS	CHRON (104,3)
9,	22		EVS	CHRON (110,21)
9,	22		EVS	CHRON A (48,1)
9,	22		EVS	CHRON B (49,6)
9,	22		EVS	CHRON B (52,16)
9,	22		EVS	CHRON B (144,10)
9,	22		EVS	CHRON B (169,45)
9,	22		EVS	CHRON C (57A,7)
9,	22		EVS	PRAEP 10,14,3 (610,4)
9,	41		EVS	ONOM (32,11)
9,	41		EVS	ONOM (144,27)
9,	42-49		EVS	ONOM (158,28)
9,	45		EVS	ONOM (150,4)
9,	48		EVS	ONOM (158,28)
9,	50-53		EVS	ONOM (100,11)
10,	1-2		EVS	CHRON (104,4)
10,	1-2		EVS	CHRON (110,22)
10,	1-2		EVS	CHRON A (48,16)
10,	1-2		EVS	CHRON B (49,7)
10,	1-2		EVS	CHRON B (52,17)
10,	1-2		EVS	CHRON B (169,49)
10,	1-2		EVS	CHRON C (57A,13)
10,	1-2		EVS	PRAEP 10,14,3 (610,5)
10,	1		EVS	DEM 8,1,27 (356,29)
10,	2		EVS	CHRON B (144,11)
10,	3		EVS	CHRON (104,5)
10,	3		EVS	CHRON (110,23)
10,	3		EVS	CHRON A (50,10)
10,	3		EVS	CHRON B (49,8)
10,	3		EVS	CHRON B (52,18)
10,	3		EVS	CHRON B (144,12)
10,	3		EVS	CHRON B (170,29)
10,	3		EVS	CHRON C (58A,17)
10,	3		EVS	PRAEP 10,14,3 (610,5)
10,	5		EVS	ONOM (116,20)
10,	7-9		EVS	PS.COM (853,B13)
10,	7-8		EVS	CHRON A (52,3)
10,	7-8		EVS	CHRON B (171,7)
10,	7-8		EVS	CHRON C (59A,23)
10,	7-8		EVS	PRAEP 10,14,3 (610,5)
10,	8		EVS	CHRON (104,6)
10,	8		EVS	CHRON (110,24)
10,	8		EVS	CHRON B (49,9)
10,	8		EVS	CHRON B (52,19)
11,	3		EVS	ONOM (164,19)
11,	11		EVS	ONOM (128,1)
11,	12		EVS	CHRON (108,28)
11,	12		EVS	CHRON B (51,26)
11,	19		EVS	ONOM (60,19)
11,	25-26		EVS	CHRON (108,31)
11,	25-26		EVS	CHRON B (51,27)
11,	26		EVS	CHRON (108,38+)
11,	26		EVS	CHRON (110,10)
11,	26		EVS	CHRON B (51,33+)
11,	26		EVS	CHRON B (52,4+)

11,	29	CYR	CATECH A 16,28 (240,21)
11,	33	EVS	ONOM (32,9+)
11,	33	EVS	ONOM (132,1)
11,	39	EPI	PAN B 78,23,6 (473,24)
11,	40	EPI	PAN A 55,1,10 (325,18)
12,	1	EVS	ONOM (160,1)
12,	1	V EVS	ONOM (160,1)
12,	7	EVS	CHRON (104,7)
12,	7	EVS	CHRON (108,28)
12,	7	EVS	CHRON (110,24)
12,	7	EVS	CHRON A (52,1)
12,	7	EVS	CHRON B (49,10)
12,	7	EVS	CHRON B (51,24)
12,	7	EVS	CHRON B (52,19)
12,	7	EVS	CHRON B (144,13)
12,	7	EVS	CHRON B (171,8)
12,	7	EVS	CHRON C (59A,23)
12,	7	EVS	CHRON C (60A,2)
12,	7	EVS	PRAEP 10,14,3 (610,5)
12,	8-9	EVS	CHRON (104,8)
12,	8-9	EVS	CHRON (110,25)
12,	8-9	EVS	CHRON A (52,22)
12,	8-9	EVS	CHRON B (49,11)
12,	8-9	EVS	CHRON B (52,20)
12,	8-9	EVS	CHRON B (171,17)
12,	8-9	EVS	CHRON C (60A,7)
12,	8-9	EVS	PRAEP 10,14,3 (610,5)
12,	8	EVS	DEM 8,1,27 (356,29)
12,	9	EVS	CHRON B (144,18)
12,	11-12	EVS	DEM 8,1,27 (356,30)
12,	11-12	EVS	ONOM (32,12)
12,	11	EVS	CHRON (104,9)
12,	11	EVS	CHRON A (52,39)
12,	11	EVS	CHRON B (49,12)
12,	11	EVS	CHRON B (171,38)
12,	11	EVS	CHRON C (60A,18)
12,	11	EVS	PRAEP 10,14,3 (610,6)
12,	13-15	EVS	DEM 8,1,27 (356,30)
12,	13-15	EVS	ONOM (170,5)
12,	13-14	EVS	CHRON (104,10)
12,	13-14	EVS	CHRON (110,26)
12,	13-14	EVS	CHRON A (6,22)
12,	13-14	EVS	CHRON A (52,38)
12,	13-14	EVS	CHRON B (49,13)
12,	13-14	EVS	CHRON B (52,21)
12,	13-14	EVS	CHRON B (171,37)
12,	13-14	EVS	CHRON C (11,12)
12,	13-14	EVS	CHRON C (16,3)
12,	13-14	EVS	CHRON C (60A,18)
12,	13-14	EVS	CHRON C (62A,3)
12,	13-14	EVS	PRAEP 10,9,7 (586,18)
12,	13-14	EVS	PRAEP 10,14,3 (610,6)
12,	14	EVS	CHRON B (144,19)
13,	1	EVS	CHRON (104,11)
13,	1	EVS	CHRON (110,27)
13,	1	EVS	CHRON A (52,59)
13,	1	EVS	CHRON B (49,14)
13,	1	EVS	CHRON B (52,22)
13,	1	EVS	CHRON B (172,9)
13,	1	EVS	CHRON C (62A,11)
13,	1	EVS	PRAEP 10,14,3 (610,6)
13,	2-5	EPI	GEM (133,20)
13,	2-5	EPI	GEM (134,5)
13,	2-5	EPI	GEM (136,2)
13,	2-5	EVS	? PS.COM A (1548,C10)
13,	2	EVS	CHRON A (54,13)
13,	2	EVS	DEM 8,1,27 (356,31)
13,	2	EVS	ONOM (160,4)
13,	5	EPI	PAN 29,5,7 (327,14)
13,	9-18	EVS	INTR 1,4 (1037,A 8)

13,	24	EVS	DEM 8,1,27 (356,31)
13,	24	EVS	? PS.COM A (1548,C10)
13,	25	CYR	CATECH A 16,28 (240,21)
13,	25	EVS	ONOM (88,12)
13,	25	EVS	ONOM (158,18)
13,	25	EVS	ONOM (160,4)
14,	1	EVS	ONOM (100,15)
14,	6	P EVS	PRAEP 10,9,7 (586,21)
15,	8	EVS	ONOM (96,5)
15,	14-15	EVS	CHRON A (54,15)
15,	16	EVS	ONOM (88,21)
15,	16	V EVS	ONOM (88,21)
15,	19	V EVS	ONOM (88,21)
15,	19	EVS	ONOM (88,21)
15,	19	EVS	ONOM (122,16)
15,	19	V EVS	ONOM (122,16)
15,	20	EVS	CHRON (104,12)
15,	20	EVS	CHRON (110,27)
15,	20	EVS	CHRON A (6,25)
15,	20	EVS	CHRON A (54,11)
15,	20	EVS	CHRON B (49,15)
15,	20	EVS	CHRON B (52,22)
15,	20	EVS	CHRON B (144,20)
15,	20	EVS	CHRON B (172,7)
15,	20	EVS	CHRON C (11,12)
15,	20	EVS	CHRON C (16,4)
15,	20	EVS	CHRON C (62A,12)
15,	20	EVS	PRAEP 10,9,7 (586,20)
15,	20	EVS	PRAEP 10,14,3 (610,6)
16,	4	EVS	ONOM (160,2)
16,	5	P EVS	CHRON A (6,26)
16,	5	P EVS	CHRON A (54,14)
16,	5	P EVS	CHRON B (172,10)
16,	5	P EVS	CHRON C (11,14)
16,	5	P EVS	CHRON C (62A,16)
16,	21	EVS	INTR 4,31 (1256,B 8)
16,	31	EVS	CHRON (104,12)
16,	31	EVS	CHRON (110,27)
16,	31	EVS	CHRON A (6,25)
16,	31	EVS	CHRON A (54,11)
16,	31	EVS	CHRON B (49,15)
16,	31	EVS	CHRON B (52,22)
16,	31	EVS	CHRON B (144,20)
16,	31	EVS	CHRON B (172,7)
16,	31	EVS	CHRON C (11,12)
16,	31	EVS	CHRON C (16,4)
16,	31	EVS	CHRON C (62A,12)
16,	31	EVS	PRAEP 10,9,7 (586,20)
16,	31	EVS	PRAEP 10,14,3 (610,6)
17,	6	P EVS	CHRON (100,8)
18,		EPI	GEM (133,26)
18,	27-29	EVS	ONOM (122,17)
19,	10	EPI	MENS A 74 (75,10)
19,	10	EPI	PAN A 55,2,2 (326,7)
19,	10	EVS	ONOM (106,3)
20,	1	EVS	ONOM (50,3)
20,	1	EVS	ONOM (122,19)
20,	28	EVS	CHRON B (163,57)
20,	29-48	EVS	ONOM (56,2)
20,	33	EVS	ONOM (56,1)
20,	43	EVS	ONOM (70,26)
21,	8	EVS	ONOM (110,11)
21,	10-12	EVS	ONOM (110,11)

1 Samuel

CYR	CATECH 4,35 (128,16)
EPI	GEM (142,34)

			EPI	MENS 4 (161,102)
			EPI	MENS 4 (162,112)
			EPI	MENS 23 (191,685)
			EPI	MENS A 71 (74,1)
		*	EPI	PAN 8,6,2 (191,16)
		*	EPI	PAN 29,7,4 (329,16)
		*	EVS	HIST.EC 3,10,1 (222,23)
		*	EVS	HIST.EC 4,26,14 (388,4)
		*	EVS	HIST.EC 6,25,2 (574,3)
			EVS	ONOM (32,20)
			EVS	ONOM (56,4)
			EVS	ONOM (72,1)
			EVS	ONOM (80,4)
			EVS	ONOM (88,23)
			EVS	ONOM (92,18)
			EVS	ONOM (96,7)
			EVS	ONOM (100,16)
			EVS	ONOM (110,14)
			EVS	ONOM (118,3)
			EVS	ONOM (122,22)
			EVS	ONOM (132,5)
			EVS	ONOM (138,12)
			EVS	ONOM (146,1)
			EVS	ONOM (160,5)
			EVS	ONOM (170,7)
			EVS	ONOM (174,3)
			EVS	ONOM (176,10)
			EVS	PS.COM (464,C 4)
1,			EVS	? QVAEST 15 (973,C 8)
1,	1		EVS	ONOM (32,21)
1,	1		EVS	ONOM (160,6)
1,	1		EVS	? QUAEST B (91,1)
1,	1		EVS	? QVAEST 2,2 (893,A13)
1,	1		EVS	? QVAEST A (61,9)
1,	3		EPI	GEM (140,20)
1,	3	P	EPI	PAN 26,10,12 (288,25)
1,	3		EVS	PS.COM (933,A11)
1,	9		EVS	DEM 8,1,27 (356,32)
1,	19-20		EVS	? QVAEST 2,2 (893,A13)
1,	19-20		EVS	? QVAEST A (61,8)
1,	20		CYR	PROCAT 14 (9,17)
1,	20		EVS	ES.COM 2,15 (245,33)
1,	20		EVS	? PS.COM A (1548,C 7)
1,	24	P	EPI	MENS 21 (185,602)
1,	24	P	EPI	MENS 21 (185,604)
1,	24	P	EPI	MENS 24 (194,749)
1,	24	P	EPI	MENS A 32 (50,23)
1,	24	P	EPI	MENS A 32 (51,3)
2,	1-10		EVS	ES.COM 2,15 (245,33)
2,	3		EVS	? QVAEST 8,2 (914,C 8)
2,	6		CYR	CATECH 6,27 (192,6)
2,	8		EVS	PS.COM (940,B 7)
2,	10		EVS	DEM 4,16,41+ (191,28+)
2,	10		EVS	DEM 4,16,42+ (192,1+)
2,	10		EVS	INTR 1,18 (1076,D 3+)
2,	10		EVS	INTR 1,18 (1077,A 3)
2,	21		EVS	? PS.COM A (1548,C 9)
2,	26		EPI	ANCOR 18,4 (26,28)
2,	26		EPI	PAN B 69,57,6 (205,19)
2,	27-36		EVS	DEM 5,3,13+ (221,14+)
2,	27		EVS	INTR 1,19 (1077,A10)
2,	31		EVS	DEM 4,16,43 (192,12)
2,	35-36		EVS	INTR 1,19 (1077,A11)
2,	35		EVS	DEM 4,16,44+ (192,15+)
2,	35		EVS	INTR 1,19 (1077,B 8+)
2,	36		EVS	INTR 1,19 (1077,B13)
3,	3		EVS	ONOM (156,28)
3,	20	P	EVS	CHRON A (56,50)
3,	20	P	EVS	CHRON C (65A,24)
3,	20	*	EVS	PRAEP 9,30,2 (538,15)
3,	21		EVS	PS.COM (933,A11)
4,	1		EVS	ONOM (32,24)
4,	1		EVS	PS.COM (936,A 1)
4,	3		EVS	PS.COM (1076,D 6)
4,	4	P	EPI	PAN B 74,7,6 (323,24)
4,	4	P	EVS	ES.COM 1,41 (36,27)
4,	4		EVS	PS.COM (937,B12)
4,	10-13		EVS	PS.COM (936,A 4)
4,	10-11		EVS	PS.COM (933,B 2)
4,	10-11		EVS	PS.COM (933,D 7)
4,	11		EVS	PS.COM (936,C14)
4,	15-20		EVS	PS.COM (936,A14)
4,	17-18		EVS	PS.COM (933,B 6)
4,	18		EVS	CHRON (104,13)
4,	18		EVS	CHRON (110,29)
4,	18		EVS	CHRON A (54,43+)
4,	18	V	EVS	CHRON A (54,46)
4,	18		EVS	CHRON A (56,52)
4,	18		EVS	CHRON B (49,16)
4,	18		EVS	CHRON B (52,24)
4,	18		EVS	CHRON B (144,21)
4,	18		EVS	CHRON B (172,39)
4,	18	V	EVS	CHRON B (172,42)
4,	18		EVS	CHRON C (63A,14)
4,	18	V	EVS	CHRON C (63A,17)
4,	18		EVS	CHRON C (65A,16)
4,	18		EVS	DEM 8,1,27 (356,32)
4,	18	*	EVS	PRAEP 10,10,12 (593,17)
4,	18		EVS	PRAEP 10,14,3 (610,7)
4,	19-22		EVS	PS.COM (933,D 8)
5,			EVS	PS.COM (936,D 2)
5,	1-2		EVS	CHRON A (56,53)
5,	1-2		EVS	CHRON B (173,57)
5,	1-2		EVS	CHRON C (65A,17)
5,	1		EVS	ONOM (32,24)
5,	1		EVS	ONOM (72,2)
5,	8		EVS	ONOM (72,2)
6,	1		EVS	PS.COM (1076,D 6)
6,	9	P	EPI	MENS A 68 (73,17)
6,	13-18		EVS	PS.COM (1076,D 7)
7,	1-6		EVS	ONOM (128,2)
7,	1-2		EPI	MENS A 68 (73,15)
7,	1-2		EVS	CHRON A (56,54)
7,	1-2		EVS	CHRON C (65A,19)
7,	1-2		EVS	PS.COM (1076,D 7)
7,	1		EVS	CHRON B (173,59)
7,	11-12		EVS	ONOM (56,5)
7,	12		EPI	MENS A 68 (73,14)
7,	12		EVS	ONOM (32,24)
7,	15		EVS	CHRON (104,13)
7,	15		EVS	CHRON (110,30)
7,	15		EVS	CHRON (112,8)
7,	15		EVS	CHRON A (56,50)
7,	15		EVS	CHRON B (49,16)
7,	15		EVS	CHRON B (52,25)
7,	15		EVS	CHRON B (53,1)
7,	15		EVS	CHRON B (174,6)
7,	15		EVS	CHRON C (65A,16)
7,	15	*	EVS	PRAEP 10,10,12 (593,17)
7,	15		EVS	PRAEP 10,14,3 (610,8)
7,	16		EVS	ONOM (66,5)
7,	17		EPI	GEM (140,19)
8,	7		EPI	PAN B 66,71,6 (113,1)
8,	7		EVS	PS.COM A (69,D 6)
9,	1-2		EPI	ANCOR 18,4 (26,29)
9,	1-2		EPI	GEM (164,33)
9,	1-2		EPI	GEM (165,3+)
9,	1-2		EPI	GEM (166,4+)
9,	1		EPI	PAN B 69,57,6 (205,18)
9,	2		EPI	PAN B 69,57,6 (205,17)

9,	4	EVS	ONOM (160,7+)
9,	5	EVS	ONOM (160,11)
9,	9	EPI	PAN A 48,3,4 (223,19)
9,	11	CYR	CATECH A 16,28 (240,26)
9,	12	EVS	ONOM (56,7)
9,	12	V EVS	ONOM (56,8)
9,	16	EPI	PAN B 66,71,5 (112,28)
9,	16	EPI	PAN B 66,71,6 (113,2)
9,	20	EPI	GEM (166,29+)
9,	20	EVS	ES.COM 2,13 (237,14)
9,	21	EVS	PS.COM (540,A 6)
9,	22	* EPI	PAN A 34,17,3 (32,6)
9,	24	EVS	ONOM (56,7)
10,	1	EPI	GEM (164,34+)
10,	1	EPI	GEM (165,3+)
10,	1	EPI	GEM (166,4+)
10,	1	P EVS	DEM 4,15,6 (174,16)
10,	1	P EVS	DEM 5,2,2 (217,10)
10,	1	EVS	HIST.EC 1,3,7 (32,6)
10,	1	EVS	ONOM (56,8)
10,	1	* EVS	PRAEP 9,30,2 (538,16)
10,	1	EVS	PS.COM (540,A 6)
10,	2	EVS	ONOM (82,10)
10,	20-24	EVS	DEM 8,1,28 (356,35)
10,	21	EVS	INTR 1,8 (1044,C 9)
10,	22	EVS	PRAEP 12,9,1 (98,5)
10,	26	P EPI	MENS A 65 (72,15)
10,	26	P EVS	ONOM (18,15)
10,	26	EVS	ONOM (70,12)
10,	26	EVS	PS.COM (472,D 3)
11,	15	EVS	PS.COM (613,A10)
12,	18	* EVS	PRAEP 10,2,15 (561,2)
13,	1	EVS	CHRON (112,11)
13,	1	V EVS	CHRON (112,14)
13,	1	EVS	CHRON B (53,3)
13,	1	V EVS	CHRON B (53,6)
13,	2	EVS	ONOM (50,25)
13,	2	EVS	ONOM (132,3)
13,	14	EVS	PS.COM (940,A15)
13,	15	EVS	PS.COM (616,B 9)
13,	17	EVS	ONOM (142,2)
13,	18	EVS	ONOM (160,12)
14,	1-2	EVS	ONOM (132,6)
14,	2	EVS	ONOM (132,8)
14,	4	EVS	ONOM (56,10)
14,	4	EVS	ONOM (160,8)
14,	20-23	EVS	ONOM (160,12)
14,	25	EVS	ONOM (110,15)
14,	49	EVS	CHRON (112,33)
14,	49	EVS	CHRON B (53,21)
15,	2	P EPI	PAN 26,10,11 (288,20)
15,	2	P EPI	PAN A 40,5,11 (86,19)
15,	7	EVS	ONOM (60,12)
15,	23	EVS	CHRON (112,17)
15,	23	EVS	CHRON B (53,10)
15,	23	EVS	? QUAEST B (89,16)
15,	29	EPI	ANCOR 48,7 (58,16)
16,	1	EPI	GEM (166,5)
16,	1	EVS	DEM 2,3,111 (80,36+)
16,	1	EVS	DEM 7,2,3 (328,20)
16,	1	EVS	DEM 7,3,30 (342,30)
16,	1	EVS	DEM 7,3,48 (346,24)
16,	1	P EVS	? QVAEST A (33,15)
16,	7	EVS	PS.COM H (387,21)
16,	10-13	EVS	PS.COM (940,B 4)
16,	10-11	* EPI	PAN A 34,16,6 (31,7)
16,	13	EPI	GEM (165,4)
16,	13	EPI	GEM (166,5)
16,	13	EVS	CHRON B (31,34)
16,	13	EVS	DEM 4,15,34 (178,26)

16,	13	EVS	PS.COM (613,B 1)
16,	14	EVS	CHRON (112,18)
16,	14	EVS	CHRON B (53,11)
16,	14	P EVS	PS.COM (536,B 6)
16,	14	EVS	PS.COM (537,B 9)
16,	23	EVS	PS.COM (776,C10)
16,	23	EVS	PS.COM A (52,D 5)
17,		EPI	MENS A 64 (72,11)
17,	1-2	EVS	ONOM (34,1)
17,	1	V EVS	ONOM (34,1)
17,	2	EVS	ONOM (96,8)
17,	2	V EVS	ONOM (96,8)
17,	4	EPI	MENS A 81 (81,7)
17,	8-9	EVS	PS.COM (297,C12)
17,	12	EPI	GEM (165,4)
17,	12	EVS	CHRON B (51,14)
17,	12	EVS	DEM 7,3,55 (347,25)
17,	12	EVS	DEM 8,1,14 (354,15)
17,	12	EVS	DEM 8,1,29 (357,5)
17,	12	EVS	? QVAEST 9 (968,C13)
17,	34-37	EVS	PS.COM (776,C 4)
17,	34-37	EVS	PS.COM (940,C 7)
17,	40-54	EVS	PS.COM (293,C 5)
17,	48-51	EVS	PS.COM (533,C11)
17,	48-51	EVS	PS.COM (536,D 3)
17,	48-51	EVS	PS.COM (617,B14)
17,	49-50	EVS	PS.COM A (52,D 1)
18,	6-16	EVS	PS.COM (536,C 2)
18,	6-9	EVS	PS.COM (533,C12)
18,	9-11	EVS	PS.COM H (383,37)
18,	9	EVS	PS.COM (536,B 8)
18,	10-11	EVS	PS.COM (93,A12)
18,	10-11	P EVS	PS.COM (537,B 6)
18,	12	EVS	PS.COM (533,C14)
18,	16	EVS	PS.COM (533,D 1)
18,	23	EVS	PS.COM (940,B 9)
18,	28-29	EVS	PS.COM (533,D 5)
19,	8-12	EVS	PS.COM (533,A10)
19,	8	EVS	PS.COM (533,D 9)
19,	9-10	EVS	PS.COM (93,A12)
19,	9	EVS	PS.COM (533,D12)
19,	10	EVS	PS.COM (536,A 1)
19,	11-12	EVS	PS.COM (600,B 8)
19,	11	EVS	PS.COM (536,A 3)
19,	18	EVS	ONOM (138,13)
19,	18	EVS	PS.COM D (594,15)
19,	22-23	EVS	PS.COM (472,D 2)
19,	22	P EPI	MENS A 65 (72,15)
19,	22	P EVS	ONOM (18,16)
20,	1	EVS	PS.COM P (266,5)
20,	5	* EPI	PAN A 34,17,3 (32,7)
20,	19-20	EVS	ONOM (88,24)
20,	19	V EVS	ONOM (88,25)
20,	20	EVS	ONOM (122,23)
20,	20	V EVS	ONOM (122,24)
20,	24	* EPI	PAN A 34,17,3 (32,7)
20,	41	EVS	ONOM (34,3)
20,	41	V EVS	ONOM (34,3)
21,	2-10	EVS	PS.COM (292,D10)
21,	2-7	EVS	PS.COM (289,A11)
21,	2-7	EVS	PS.COM (300,B12)
21,	2-7	EVS	PS.COM D (589,7)
21,	2	EPI	GEM (140,17)
21,	2	EVS	ONOM (90,1)
21,	2	V EVS	ONOM (90,1)
21,	2	EVS	PS.COM (289,A 8)
21,	2	P EVS	PS.COM (292,B14)
21,	2	EVS	PS.COM (600,A 6+)
21,	2	EVS	PS.COM P (266,5)
21,	3	EVS	ONOM (170,11)

21,	3	V	EVS	ONOM (170,11)
21,	5		EVS	PS.COM D (592,28)
21,	7		EVS	PS.COM (289,D10+)
21,	7		EVS	PS.COM (292,A11)
21,	7		EVS	PS.COM (293,A 8)
21,	7		EVS	PS.COM (296,A15)
21,	7		EVS	PS.COM D (589,40)
21,	7		EVS	PS.COM D (592,29)
21,	8		EVS	PS.COM D (589,5+)
21,	8	P	EVS	PS.COM D (593,8)
21,	10		EVS	PS.COM (292,B 6)
21,	10		EVS	PS.COM (293,B15+)
21,	11-15		EVS	PS.COM (600,D 5)
21,	11		EVS	PS.COM (288,D10)
21,	11		EVS	PS.COM (289,A 7+)
21,	11		EVS	PS.COM (293,B 1)
21,	11		EVS	PS.COM (500,B10)
21,	11		EVS	PS.COM (504,D10)
21,	11		EVS	PS.COM (600,A 7)
21,	11		EVS	PS.COM (613,A 7)
21,	11		EVS	PS.COM (616,D 4)
21,	11	P	EVS	PS.COM (1225,A 5)
21,	11		EVS	PS.COM D (594,15)
21,	14		EVS	PS.COM (288,D11+)
21,	14		EVS	PS.COM (289,A 4+)
21,	14		EVS	PS.COM (492,B 7)
21,	14		EVS	PS.COM (501,B 6)
21,	15		EVS	PS.COM (289,A 2)
22,	1-2		EVS	PS.COM (501,B 8)
22,	1-2		EVS	PS.COM (504,C 8)
22,	1-2		EVS	PS.COM (505,A11)
22,	1		EVS	ONOM (132,9)
22,	1		EVS	PS.COM (501,B 5)
22,	1		EVS	PS.COM (504,A 1+)
22,	1	P	EVS	PS.COM (505,B14+)
22,	1		EVS	PS.COM (600,C 2+)
22,	3		EVS	ONOM (132,9)
22,	3		EVS	PS.COM (600,A 7)
22,	5		EPI	GEM (140,18)
22,	5	P	EVS	CHRON A (60,25)
22,	5	P	EVS	CHRON B (175,43)
22,	5	P	EVS	CHRON C (68A,6)
22,	5		EVS	ONOM (34,4)
22,	5		EVS	PS.COM (600,A 8)
22,	9-23		EVS	PS.COM D (592,7+)
22,	9-18		EVS	PS.COM (301,C 3)
22,	9-11		EVS	PS.COM D (589,13)
22,	9-10		EVS	PS.COM (301,C 9)
22,	9-10		EVS	PS.COM (600,C 6)
22,	9-10		EVS	PS.COM (617,D12)
22,	9-10		EVS	PS.COM D (591,69)
22,	10		EVS	PS.COM D (592,25)
22,	18-23		EVS	PS.COM (293,A 3)
22,	18-19		EVS	PS.COM (292,B 9)
22,	18-19		EVS	PS.COM D (589,22)
22,	18		EVS	PS.COM (301,C10)
22,	18		EVS	PS.COM D (590,4)
22,	18		EVS	PS.COM D (592,38+)
22,	19		EPI	GEM (140,18)
22,	19		EVS	ONOM (138,8)
22,	19		EVS	PS.COM P (266,5)
22,	20		EVS	PS.COM (292,D 7)
22,	22		EVS	PS.COM D (591,69)
23,	7		EVS	ONOM (114,15)
23,	14-15		EVS	ONOM (92,17)
23,	14-15		EVS	PS.COM (600,C10)
23,	14-15		EVS	PS.COM P (266,3)
23,	14		EVS	ONOM (92,19)
23,	14		EVS	ONOM (132,11)
23,	14	V	EVS	ONOM (132,11)
23,	14		EVS	PS.COM (464,C 7)
23,	14	P	EVS	PS.COM (505,B13+)
23,	14		EVS	PS.COM (600,A11)
23,	14		EVS	PS.COM (605,A12)
23,	14	P	EVS	PS.COM (1225,A 4)
23,	16-18		EVS	PS.COM (464,C 9)
23,	19-20		EVS	PS.COM (468,C 9)
23,	19-20		EVS	PS.COM (600,C14)
23,	19-20		EVS	PS.COM (817,D12)
23,	19		EVS	ONOM (88,26)
23,	19		EVS	ONOM (106,11)
23,	19	V	EVS	ONOM (106,13)
23,	19		EVS	PS.COM (304,A 1)
23,	19		EVS	PS.COM (464,D 1)
23,	19		EVS	PS.COM (469,B 7)
23,	19		EVS	PS.COM (472,C10)
23,	24-28		EVS	PS.COM (93,A12)
23,	24-28		EVS	PS.COM (468,B 9)
23,	24-26		EVS	PS.COM (472,A 2)
23,	24-25		EVS	PS.COM (469,C 5)
23,	24	P	EVS	PS.COM (556,D 4)
23,	25-28		EVS	PS.COM (308,D 5)
23,	25-28		EVS	PS.COM (464,D 7+)
23,	25-26		EVS	PS.COM (465,A15)
23,	26		EVS	PS.COM (472,C 9)
23,	26		EVS	PS.COM (492,B 3)
23,	26		EVS	PS.COM (493,A 4)
23,	26		EVS	PS.COM (613,A 7)
23,	26		EVS	PS.COM (616,D 4)
24,	1-8		EVS	PS.COM (472,D14)
24,	1		EVS	ONOM (86,16)
24,	1		EVS	ONOM (96,9)
24,	2-8		EVS	PS.COM (501,B14)
24,	2		EVS	PS.COM (504,A 1+)
24,	2		EVS	PS.COM (505,A 8)
24,	3-16		EVS	PS.COM (233,A12)
24,	3-4		EVS	PS.COM A (45,D 7)
24,	3		EVS	ONOM (34,6)
24,	3	V	EVS	ONOM (34,6)
24,	4		EVS	PS.COM (501,B 5)
24,	4		EVS	PS.COM (504,A 1+)
24,	4		EVS	PS.COM (505,A 8)
24,	7	P	CYR	CATECH A 16,13 (220,9)
24,	18		EVS	PS.COM (504,C14)
24,	19-23		EVS	PS.COM (537,B 8)
25,	2-3		EVS	ONOM (92,21)
25,	2-3		EVS	ONOM (172,21)
25,	2		EPI	MENS A 77 (77,5)
25,	2		EVS	ONOM (118,5)
25,	38-42		EVS	PS.COM H (459,24)
25,	43		EVS	PS.COM H (459,23)
25,	44		EVS	ONOM (72,5)
26,	1		EVS	PS.COM (617,D12)
26,	8-12		EVS	PS.COM (472,D14)
26,	21-25		EVS	PS.COM (537,B 8)
27,	2-6		EVS	PS.COM (492,B10)
27,	2		EVS	PS.COM (492,B 4+)
27,	2		EVS	PS.COM (500,B10)
27,	6		EVS	ONOM (156,11)
27,	8		EVS	ONOM (72,8)
27,	10		EVS	ONOM (118,4)
28,	3-25		EVS	ES.COM 1,44 (47,13)
28,	4-19		EVS	PS.COM (613,C 1)
28,	4		EVS	ONOM (72,9)
28,	4		EVS	ONOM (160,13)
28,	7		EVS	ONOM (94,22)
29,	1		EVS	ONOM (34,8+)
30,	8		EVS	ONOM (72,11)
30,	8	V	EVS	ONOM (72,11)
30,	9		EVS	ONOM (56,11)

30, 26-27	EVS	ONOM (52,4)
30, 26-27	EVS	ONOM (110,17)
30, 26-27	EVS	ONOM (146,2)
30, 26	EVS	ONOM (34,13+)
30, 26	EVS	ONOM (56,12)
30, 26	EVS	ONOM (90,2)
30, 26	EVS	ONOM (146,3)
30, 28	EVS	ONOM (90,2)
30, 28	EVS	ONOM (160,15)
30, 29	EVS	ONOM (110,16)
30, 29	EVS	ONOM (146,3)
30, 30	EVS	ONOM (34,13+)
30, 30	EVS	ONOM (56,12)
31, 1-6	EVS	PS.COM (613,C 7)
31, 4-6	* EVS	PRAEP 9,30,2 (538,17)
31, 4-6	EVS	PS.COM (613,A14)
31, 4-6	EVS	PS.COM H (459,28)
31, 4-5	EVS	PS.COM (552,C10)
31, 4-5	EVS	PS.COM (600,D12)
31, 4-5	EVS	PS.COM D (590,12+)
31, 10	EVS	ONOM (54,10)

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	CYR	CATECH 4,35 (128,17)
	EPI	GEM (142,34)
	EPI	MENS 4 (161,102)
	EPI	MENS 4 (162,112)
	EPI	MENS 23 (191,686)
	EPI	MENS A 71 (74,1)
	* EPI	PAN 8,6,2 (191,16)
	* EPI	PAN 29,7,4 (329,16)
	* EVS	HIST.EC 3,10,1 (222,23)
	* EVS	HIST.EC 4,26,14 (388,4)
	* EVS	HIST.EC 6,25,2 (574,3)
	EVS	ONOM (32,20)
	EVS	ONOM (56,4)
	EVS	ONOM (72,1)
	EVS	ONOM (80,4)
	EVS	ONOM (88,23)
	EVS	ONOM (92,18)
	EVS	ONOM (96,7)
	EVS	ONOM (100,16)
	EVS	ONOM (110,14)
	EVS	ONOM (118,3)
	EVS	ONOM (122,22)
	EVS	ONOM (132,5)
	EVS	ONOM (138,12)
	EVS	ONOM (146,1)
	EVS	ONOM (160,5)
	EVS	ONOM (170,7)
	EVS	ONOM (174,3)
	EVS	ONOM (176,10)
2, 1-4	EVS	ONOM (6,10)
2, 4	EVS	PS.COM (613,A14)
2, 10	EVS	CHRON (112,27)
2, 10	EVS	CHRON B (53,16)
2, 24	EVS	ONOM (34,15)
2, 29	EVS	ONOM (90,11)
2, 29	V EVS	ONOM (90,11)
3, 2-5	EVS	PS.COM H (459,27+)
3, 3	EVS	ONOM (132,15)
3, 12	EVS	ONOM (100,17)
3, 12	V EVS	ONOM (100,18)
3, 16	EVS	ONOM (56,13)
3, 26	EVS	ONOM (160,16)
5, 3-4	EVS	PS.COM D (590,35)
5, 3	EVS	PS.COM (76,A 5)

5, 4-5	EVS	DEM 5,1,28 (215,23)
5, 4	* EVS	PRAEP 9,30,8 (539,11)
5, 4	EVS	PRAEP 10,14,4 (610,9)
5, 6-12	EVS	ES.COM 1,19 (10,27)
5, 6-12	EVS	ES.COM 1,95 (189,2)
5, 6-9	EVS	PS.COM (932,B11)
5, 6-7	EPI	MENS A 74 (75,10)
5, 6-7	EVS	ONOM (106,3)
5, 7	P EPI	GEM (130,15)
5, 9	EVS	ES.COM 1,19 (10,29)
5, 11	EVS	PS.COM (168,C 8)
5, 14	EVS	? QVAEST 3,2 (896,B13)
5, 14	EVS	? QVAEST A (59,27)
5, 18-21	EVS	ONOM (116,26)
5, 25	EVS	ONOM (72,13)
6, 6	EVS	ONOM (138,14)
6, 6	V EVS	ONOM (138,14)
6, 10-11	EVS	PS.COM (1076,D 8)
6, 12-17	EVS	PS.COM (1076,D 9)
6, 12	EPI	MENS A 35 (53,20)
6, 14	EPI	MENS A 35 (53,20)
7, 1-17	EVS	? QVAEST 16 (973,D 3)
7, 1-2	EVS	PS.COM (1077,B 6)
7, 2	P EVS	CHRON A (60,25)
7, 2	P EVS	CHRON B (175,43)
7, 2	P EVS	CHRON C (68A,7)
7, 2	EVS	PS.COM (1077,B11)
7, 2	EVS	PS.COM (1080,B 1)
7, 2	P EVS	? QVAEST A (63,13)
7, 3-17	EVS	PS.COM (1077,B12+)
7, 4-17	EVS	? QUAEST C (59,13)
7, 4	EVS	? QVAEST 3,2 (896,B14)
7, 5-17	EVS	? QVAEST 3,2 (896,B 3)
7, 5	EVS	PS.COM (1076,D10)
7, 8	P EPI	PAN B 74,6,4 (321,20)
7, 11-13	EVS	PS.COM (1077,A12)
7, 11	EVS	? QUAEST C (59,16)
7, 12-16	EVS	INTR 1,20 (1077,D 9+)
7, 12-16	EVS	INTR 1,23 (1085,A 3)
7, 12-14	EVS	DEM 6,12,3 (261,5)
7, 12-14	EVS	DEM 7,3,1 (337,24)
7, 12-14	EVS	DEM 7,3,23 (341,27)
7, 12-14	EVS	DEM 7,3,30 (342,31)
7, 12-14	EVS	DEM 7,3,31 (343,6+)
7, 12-14	EVS	? QVAEST 9 (968,C 6)
7, 12-13	EVS	PS.COM (1080,B 3)
7, 12	EVS	ES.COM 2,44 (345,27)
7, 13	EVS	DEM 7,3,6 (338,15)
7, 13	EVS	DEM 7,3,17 (340,17)
7, 13	EVS	INTR 1,20 (1081,B 5)
7, 13	EVS	? QUAEST C (59,18)
7, 13	EVS	? QVAEST 5,1 (901,C 5)
7, 13	EVS	? QVAEST 10 (969,B 1)
7, 14	EVS	DEM 7,3,8 (338,26)
7, 14	EVS	DEM 7,3,13 (339,28)
7, 14	EVS	INTR 1,20 (1080,B 8)
7, 14	EVS	INTR 1,20 (1081,C 2+)
7, 14	EVS	? QVAEST 5,1 (901,C13)
7, 14	EVS	? QVAEST 5,2 (904,A15)
7, 14	EVS	? QVAEST 10 (969,B10+)
7, 15	EVS	INTR 1,20 (1081,C 8+)
7, 16	EVS	INTR 1,20 (1080,C 2)
7, 16	EVS	INTR 1,20 (1081,A 7)
8, 3-6	EVS	PS.COM (552,D 2+)
8, 3	EVS	ONOM (160,17)
8, 3	EVS	PS.COM (553,B 6)
8, 8	EVS	ONOM (132,13)
8, 9	EVS	ONOM (96,12)
8, 13	EVS	ONOM (132,14)
8, 13	V EVS	ONOM (132,14)

8,	15-16		EVS	PS.COM (553,A 3)
8,	15		EVS	PS.COM (553,C 9)
8,	17	P	EPI	PAN 14,2,1 (207,16)
8,	17		EVS	CHRON A (60,11)
8,	17		EVS	CHRON B (175,40)
8,	17		EVS	CHRON C (67A,26+)
9,	4		EVS	ONOM (122,25)
9,	5-13		EVS	ONOM (122,25)
10,	6-9		EVS	PS.COM (553,A 7)
10,	6		EVS	ONOM (132,15)
10,	16-17		EVS	ONOM (8,2)
10,	19		EVS	PS.COM (553,B 3)
11,			EVS	? QUAEST B (87,9)
11,			EVS	? QVAEST 8,1 (912,C 5)
11,			EVS	? QVAEST 8,3 (916,A 7)
11,	2-27		EVS	PS.COM (92,D 1)
11,	2-27		EVS	PS.COM (93,B 2)
11,	2-5		EVS	PS.COM (104,B14)
11,	2-5		EVS	PS.COM (176,C 9+)
11,	2-5		EVS	PS.COM (341,A11)
11,	2-5		EVS	PS.COM (464,B14)
11,	2-5		EVS	PS.COM (553,C 6)
11,	2-5		EVS	PS.COM (589,C14)
11,	2-5		EVS	PS.COM B (88,B10)
11,	2-5		EVS	PS.COM E (980,A 7)
11,	2-5		EVS	PS.COM H (456,8)
11,	2-5		EVS	? QUAEST B (87,18)
11,	2-4		EVS	PS.COM (257,D 1)
11,	2		CYR	CATECH 2,11 (52,3)
11,	3		EPI	GEM (158,31)
11,	3		EPI	GEM (159,8)
11,	4-5		EVS	INTR 1,20 (1080,B11)
11,	4		CYR	CATECH 2,11 (52,5)
11,	14-17		EVS	PS.COM (257,D 1)
11,	14-17		EVS	PS.COM D (590,36+)
11,	14-17		EVS	PS.COM D (591,19)
11,	14-17		EVS	PS.COM H (456,39)
11,	15-17		EVS	PS.COM E (980,A 7)
12,			EVS	? QUAEST B (87,10)
12,			EVS	? QVAEST 8,1 (912,C 5)
12,	1-15		EVS	FR (636,D 9+)
12,	1-15		EVS	PS.COM (176,C11)
12,	1-15		EVS	PS.COM (341,D 7)
12,	1-15		EVS	PS.COM B (89,D 2)
12,	1-15		EVS	? QVAEST 8,2 (913,C11)
12,	1		CYR	CATECH 2,11 (52,6)
12,	1		EVS	PS.COM H (459,9)
12,	4		EVS	PS.COM H (459,11)
12,	13-19		EVS	PS.COM (104,C 1)
12,	13		CYR	CATECH 2,11 (52,14+)
12,	13		CYR	CATECH 2,12 (54,5)
12,	13		EVS	PS.COM (92,D 2)
12,	13		EVS	PS.COM (257,D10)
12,	13		EVS	? QVAEST 17 (973,D11+)
12,	14		CYR	CATECH 2,11 (52,21)
12,	16-17		EVS	PS.COM (273,D 7)
12,	16		CYR	CATECH 2,12 (54,7)
12,	16		EVS	PS.COM (257,D 5)
12,	17-18		CYR	CATECH 2,12 (54,14)
12,	21-23		EVS	PS.COM (257,D 5)
12,	24		EVS	DEM 5,1,28 (215,23)
12,	24		EVS	DEM 7,3,6 (338,11)
12,	24		EVS	DEM 7,3,55 (347,26)
12,	26		EVS	ONOM (146,6)
13,	23		EVS	ONOM (56,15)
14,	26		EPI	MENS 24 (196,785)
14,	26		EPI	MENS A 48 (59,13)
15,			CYR	CATECH 11,16 (310,8)
15,			EVS	PS.COM (101,A 1)
15,	7-12		EVS	PS.COM (92,D 4)

15,	7-12		EVS	PS.COM (96,A14)
15,	8		EVS	ONOM (72,15)
15,	10-12		CYR	CATECH 2,12 (54,17)
15,	10-12		EVS	PS.COM (104,B 8+)
15,	10-12		EVS	PS.COM (108,A11)
15,	12		EVS	ONOM (72,16)
15,	13-23		EVS	PS.COM (93,A13)
15,	14		EVS	PS.COM D (590,54)
15,	23		EVS	ONOM (118,11)
15,	24-29		EVS	PS.COM (104,B11)
15,	30		CYR	CATECH 2,12 (54,18)
15,	31		EVS	PS.COM H (383,37)
15,	32		EVS	ONOM (146,8)
15,	32	V	EVS	ONOM (146,8)
15,	32		EVS	PS.COM D (591,5)
15,	37		EVS	PS.COM D (591,5)
16,			EVS	PS.COM (101,A 1)
16,	7-8		CYR	CATECH 2,12 (54,20)
16,	11		CYR	CATECH 2,12 (54,21)
17,			EVS	PS.COM (101,A 1)
17,	1-23		EVS	PS.COM H (388,5)
17,	8		EVS	ES.COM 2,48 (365,12+)
17,	27		EVS	ONOM (122,26)
17,	27		EVS	ONOM (146,9)
18,	1-17		EVS	PS.COM (101,A 3)
18,	1-8		EVS	PS.COM (96,A15)
18,	1-8		EVS	PS.COM (108,A11)
18,	5		EVS	PS.COM (108,B15)
18,	7		EVS	PS.COM (104,B 2)
20,	7-22		EVS	ONOM (57,16)
20,	14-15		EVS	ONOM (56,17)
20,	14		EVS	ONOM (174,6)
21,	1	P	EVS	PS.COM (801,B 4)
21,	19		EVS	ONOM (72,17)
22,	1		EVS	DEM 6,11,1 (260,7)
22,	1		EVS	INTR 1,21 (1084,A 1)
22,	7	P	EVS	PS.COM (340,A 7)
22,	10-12		EVS	DEM 6,11,1 (260,8)
22,	10-11		EVS	DEM 6,11,3 (260,15)
22,	10		EVS	INTR 1,21 (1084,A 2+)
22,	11		EVS	DEM 6,13,6 (263,17)
22,	12		EVS	DEM 8,11,3 (260,20)
22,	20		EVS	PS.COM (104,B11)
22,	44-46		EVS	DEM 6,11,2 (260,11)
22,	44-46		EVS	INTR 1,21 (1084,A 4)
22,	44		EVS	INTR 1,21 (1084,B 1+)
22,	45		EVS	INTR 1,21 (1084,B 9)
22,	46		EVS	INTR 1,21 (1084,B12)
23,	2		CYR	CATECH A 16,28 (240,26)
23,	2		EPI	ANCOR 68,12 (84,12)
23,	2		EPI	PAN B 74,5,12 (320,19)
23,	13	*	EPI	PAN A 34,17,3 (32,8)
23,	13		EVS	ONOM (146,11)
23,	20		EVS	ONOM (118,10)
24,	6		EVS	ONOM (34,16)
24,	6	V	EVS	ONOM (34,16)
24,	6		EVS	ONOM (100,19)
24,	7		EVS	ONOM (132,18)
24,	7	V	EVS	ONOM (132,18)
24,	16		EPI	MENS A 69 (73,19)
24,	16		EVS	ONOM (34,17)
24,	17-25	*	EVS	PRAEP 9,30,5 (539,1)

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			CYR	CATECH 4,35 (128,18)
			EPI	GEM (142,34)
			EPI	MENS 4 (161,103)

		EPI	MENS 4 (162,112)
		EPI	MENS 23 (191,686)
		EPI	MENS A 71 (74,1)
		* EPI	PAN 8,6,2 (191,17)
		* EPI	PAN 29,7,4 (329,16)
		EVS	CHRON (104,37)
		EVS	CHRON B (50,2)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,4)
		* EVS	HIST.EC 6,25,2 (574,4)
		EVS	ONOM (32,20)
		EVS	ONOM (56,4)
		EVS	ONOM (72,1)
		EVS	ONOM (80,4)
		EVS	ONOM (88,23)
		EVS	ONOM (92,18)
		EVS	ONOM (96,7)
		EVS	ONOM (100,16)
		EVS	ONOM (110,14)
		EVS	ONOM (118,3)
		EVS	ONOM (122,22)
		EVS	ONOM (132,5)
		EVS	ONOM (138,12)
		EVS	ONOM (146,1)
		EVS	ONOM (160,5)
		EVS	ONOM (170,7)
		EVS	ONOM (174,3)
		EVS	ONOM (176,10)
1,	1-3	EPI	PAN B 69,46,4 (193,20)
1,	1-2	EPI	ANCOR 20,8 (29,14)
1,	3-4	EPI	ANCOR 20,8 (29,16)
1,	3	CYR	CATECH A 12,21 (30,12)
1,	3	EVS	ONOM (160,13)
1,	4	CYR	CATECH A 12,21 (30,11)
1,	4	EPI	PAN B 69,46,4 (193,22)
1,	9	EVS	ONOM (94,5)
1,	28-40	EVS	? QVAEST 10 (969,A13)
1,	33-40	EVS	ONOM (72,22)
1,	38-39	CYR	? MYST 3,6 (128,7)
1,	45	CYR	? MYST 3,6 (128,7)
2,	10-11	EVS	CHRON (108,10)
2,	10-11	EVS	CHRON B (51,11)
2,	10-11	* EVS	PRAEP 9,30,8 (539,11)
2,	10	EVS	PS.COM (852,B 2)
2,	11	EVS	CHRON (102,26)
2,	11	EVS	CHRON (104,23)
2,	11	EVS	CHRON (106,33)
2,	11	EVS	CHRON (110,31)
2,	11	EVS	CHRON A (60,6)
2,	11	EVS	CHRON B (48,22)
2,	11	EVS	CHRON B (49,25)
2,	11	EVS	CHRON B (50,33)
2,	11	EVS	CHRON B (52,26)
2,	11	EVS	CHRON B (144,11)
2,	11	EVS	CHRON B (175,27)
2,	11	EVS	CHRON C (67A,19)
2,	11	EVS	PRAEP 10,14,4 (610,9)
2,	11	EVS	PRAEP 11,14,3 (34,18)
2,	12	EVS	DEM 7,3,6 (338,11)
2,	22	EVS	PS.COM (553,B10)
2,	30	EVS	VITA.C 1,3,1 (16,9)
2,	35-I	EVS	ONOM (132,20)
3,	4	EVS	ONOM (66,16)
4,	4	EVS	CHRON A (62,26)
4,	4	EVS	CHRON B (176,55)
4,	4	EVS	CHRON C (70A,23)
4,	7	EPI	MENS A 70 (73,22)
4,	7	EVS	ONOM (34,20+)
4,	9	EVS	ONOM (132,22)
4,	11	EVS	ONOM (138,15)

4,	12	EPI	MENS A 70 (73,22)
4,	12	EVS	ONOM (34,20)
4,	12	EVS	ONOM (54,10)
4,	12	EVS	ONOM (110,19)
4,	12	EVS	ONOM (132,21)
4,	12	V EVS	ONOM (132,21)
4,	12	EVS	ONOM (160,18)
4,	13	EVS	ONOM (34,24)
4,	13	EVS	ONOM (146,4)
5,	4	EVS	ONOM (100,20)
5,	9-11	EVS	PS.COM (233,A 9)
5,	9-10	EVS	PS.COM (792,B 9)
5,	9-10	EVS	PS.COM H (384,35)
5,	9	EPI	ANCOR 43,2 (53,15)
5,	9	EPI	PAN B 67,4,6 (137,8)
5,	9	EPI	PAN B 69,20,4 (170,8)
5,	9	EVS	MARCEL 1,2 (13,14)
5,	9	EVS	MARCEL 1,3 (16,29)
5,	11	EPI	PAN B 69,20,4 (170,9)
5,	11	EVS	MARCEL 1,2 (13,15)
5,	11	EVS	PS.COM (1053,A 9)
5,	12-14	EVS	PRAEP 11,7,4 (21,15)
5,	13	EVS	ONOM (122,27)
5,	15	* EVS	CHRON (114,30)
5,	15	* EVS	CHRON B (54,13)
5,	19-24	* EVS	PRAEP 10,11,10 (596,7)
5,	19	EVS	? QUAEST C (59,18)
5,	22-24	* EVS	CHRON (114,34+)
5,	22-24	* EVS	CHRON B (54,17)
5,	25	* EVS	CHRON (116,2)
5,	25	* EVS	CHRON B (54,19)
5,	29	* EVS	PRAEP 9,34,2 (541,11)
6,		EPI	GEM (166,2)
6,		EVS	HIST.EC 10,4,3 (862,25)
6,		EVS	HIST.EC 10,4,45 (876,6)
6,		* EVS	PRAEP 8,6,6 (428,25)
6,		* EVS	PRAEP 9,34,5 (542,4)
6,		EVS	PS.COM (789,C13+)
6,		EVS	PS.COM (792,B 9)
6,		EVS	PS.COM (852,B 3)
6,		EVS	THEOPH A (109,17)
6,	1	EPI	MENS A 74 (75,12)
6,	1	EVS	CHRON (98,31)
6,	1	EVS	CHRON (100,1)
6,	1	EVS	CHRON (102,26)
6,	1	EVS	CHRON (104,24)
6,	1	V EVS	CHRON (104,41)
6,	1	EVS	CHRON (104,41)
6,	1	V EVS	CHRON (106,1+)
6,	1	EVS	CHRON (106,4+)
6,	1	EVS	CHRON (108,8+)
6,	1	EVS	CHRON (110,32)
6,	1	EVS	CHRON (112,40)
6,	1	* EVS	CHRON (114,24)
6,	1	* EVS	CHRON (120,17)
6,	1	EVS	CHRON (120,25)
6,	1	EVS	CHRON (188,1)
6,	1	EVS	CHRON A (62,6+)
6,	1	EVS	CHRON A (158,29)
6,	1	EVS	CHRON B (31,35)
6,	1	EVS	CHRON B (46,38+)
6,	1	EVS	CHRON B (47,10)
6,	1	EVS	CHRON B (48,22)
6,	1	EVS	CHRON B (49,26)
6,	1	V EVS	CHRON B (50,7+)
6,	1	EVS	CHRON B (50,8+)
6,	1	EVS	CHRON B (51,9+)
6,	1	EVS	CHRON B (52,27)
6,	1	EVS	CHRON B (53,26+)
6,	1	* EVS	CHRON B (54,10)

6,	1	*	EVS	CHRON B (56,15)
6,	1		EVS	CHRON B (56,20)
6,	1		EVS	CHRON B (59,20+)
6,	1		EVS	CHRON B (87,30)
6,	1		EVS	CHRON B (144,2)
6,	1		EVS	CHRON B (161,26)
6,	1		EVS	CHRON B (176,35+)
6,	1		EVS	CHRON B (216,61)
6,	1		EVS	CHRON C (17,8)
6,	1		EVS	CHRON C (187,24)
6,	1		EVS	CHRON C (43A,20)
6,	1		EVS	CHRON C (70A,2+)
6,	1		EVS	CHRON C (70B,4)
6,	1		EVS	ONOM (106,4)
6,	1		EVS	PRAEP 10,13,13 (609,3)
6,	1		EVS	PRAEP 10,14,4 (610,10)
6,	1		EVS	PS.COM (633,A 3)
6,	2		EVS	ES.COM 2,43 (340,16)
6,	2	*	EVS	PRAEP 9,34,4 (542,2)
6,	27		CYR	CATECH A 15,15 (174,3)
6,	37-38		CYR	CATECH 7,6 (214,19)
6,	37-38		EVS	PRAEP 10,13,13 (609,3)
6,	37-38		EVS	PS.COM (633,A 3)
6,	37-38		EVS	PS.COM (1016,A 2)
6,	37-38		EVS	PS.COM (1133,C 8)
6,	37-38		EVS	PS.COM A (20,A14)
6,	38		EVS	CHRON A (62,8)
6,	38		EVS	CHRON B (31,35)
6,	38		EVS	CHRON B (176,38)
6,	38		EVS	CHRON C (70A,4)
6,	38		EVS	DEM 10,1,9 (447,36+)
7,			EVS	HIST.EC 10,4,3 (862,25)
7,			EVS	HIST.EC 10,4,45 (876,6)
7,	15-51	*	EVS	PRAEP 9,34,5 (542,4)
7,	51		EVS	DEM 7,3,6 (338,12)
7,	51	*	EVS	PRAEP 9,34,15 (544,4)
8,	1-9	*	EVS	PRAEP 9,34,14 (544,1)
8,	3-4	*	EVS	PRAEP 9,34,14 (544,2)
8,	13		EVS	? QUAEST C (59,19)
8,	26-27		EVS	DEM 6,12,1 (260,26)
8,	26-27		EVS	DEM 6,12,9 (262,7)
8,	26-27		EVS	INTR 1,22 (1084,C 2)
8,	26-27		EVS	INTR 1,24 (1085,A12)
8,	27		CYR	CATECH A 12,9 (12,18)
8,	27		EVS	INTR 1,22 (1084,C 9)
8,	47	*	EVS	MARCEL 1,4 (26,32)
8,	63	*	EVS	PRAEP 9,34,16 (544,6)
9,	11-13	*	EVS	CHRON (116,3)
9,	11-13	*	EVS	CHRON B (54,19)
9,	11		EVS	ONOM (72,18)
9,	13		EVS	ONOM (174,13)
9,	14	*	EVS	CHRON (114,33)
9,	14	*	EVS	CHRON B (54,16)
9,	15		EVS	ONOM (34,18)
9,	15		EVS	ONOM (90,9)
9,	15		EVS	ONOM (132,20)
9,	15		EVS	ONOM (134,1+)
9,	15	V	EVS	ONOM (134,1)
9,	17-18		EVS	ONOM (56,20)
9,	17-18		EVS	ONOM (100,21)
9,	17		EVS	ONOM (46,24)
9,	17		EVS	ONOM (66,21)
9,	26		EPI	PAN B 66,1,10 (16,11)
9,	26		EVS	ONOM (34,25)
9,	26		EVS	ONOM (36,2)
9,	28		EVS	ONOM (160,19)
9,	28		EVS	ONOM (176,13)
10,	1-13		EVS	ES.COM 2,24 (277,32)
10,	1-13		EVS	ES.COM 2,28 (294,15)
10,	1-2		EVS	PS.COM (808,C 5)
10,	1		EVS	ONOM (160,22)
10,	2		EVS	PS.COM (813,C 6)
10,	10		EVS	PS.COM (813,C 6)
10,	11		EVS	ONOM (160,20)
10,	16-17	*	EVS	PRAEP 9,34,20 (545,2)
10,	17	P	EPI	MENS 24 (197,796)
10,	17	P	EPI	MENS A 48 (59,7)
10,	17	P	EPI	MENS A 51 (60,18)
10,	17	P	EPI	MENS A 54 (65,16+)
10,	18		EVS	? QUAEST B (87,30)
10,	22		EPI	GEM (153,15)
10,	22		EPI	PAN B 66,1,10 (16,12+)
10,	22		EVS	ONOM (100,23)
10,	22		EVS	ONOM (150,17)
10,	22		EVS	PS.COM (424,C12)
10,	28		EVS	ONOM (118,15)
11,	1-13		EVS	? QVAEST 10 (969,B 8)
11,	1-2		EVS	DEM 7,3,9 (338,30)
11,	1-2		EVS	? QVAEST 5,2 (901,D 4+)
11,	3-6		EVS	DEM 7,3,10 (339,1)
11,	4-13		EVS	? QVAEST 16 (973,D 6)
11,	4		EVS	INTR 1,20 (1080,B13)
11,	4		EVS	? QVAEST 5,2 (904,A 3)
11,	5-7		EVS	? QVAEST 5,2 (904,A 5)
11,	5		EPI	PAN A 62,7,5 (396,12)
11,	7		EPI	PAN A 62,7,5 (396,12)
11,	9		EVS	? QVAEST 5,2 (904,A 5)
11,	14		EVS	DEM 7,3,11 (339,6)
11,	26		EVS	DEM 8,1,31 (357,17)
11,	26		EVS	ONOM (160,21)
11,	29		EVS	CHRON A (62,32)
11,	29	P	EVS	CHRON B (176,56)
11,	29	P	EVS	CHRON C (71A,3)
11,	31	*	EPI	PAN A 34,16,9 (31,17)
11,	35		EVS	CHRON B (177,34)
11,	42		EVS	CHRON A (62,1)
11,	42		EVS	CHRON B (56,24)
11,	42		EVS	CHRON B (144,12)
11,	42		EVS	CHRON B (176,30)
11,	42		EVS	CHRON C (69A,23)
11,	42		EVS	DEM 7,3,7 (338,19)
11,	42	*	EVS	PRAEP 9,34,20 (545,4)
11,	42		EVS	PRAEP 10,14,4 (610,10)
11,	42		EVS	? QVAEST 5,1 (901,C 3)
11,	42		EVS	? QVAEST 10 (969,A15)
11,	43		EVS	DEM 7,3,21 (341,9)
12,			EPI	PAN 8,7,7 (193,27)
12,			EVS	CHRON A (64,9)
12,			EVS	CHRON B (177,33)
12,			EVS	CHRON C (72A,6)
12,			EVS	DEM 8,1,29+ (357,9+)
12,			EVS	THEOPH A (109,20)
12,	19		EVS	DEM 7,1,100 (317,21)
12,	20		EVS	? QUAEST B (83,18)
12,	21		EVS	CHRON B (177,35)
12,	22		EVS	CHRON A (62,32)
12,	22		EVS	CHRON B (176,57)
12,	22		EVS	CHRON C (71A,4)
12,	25		EVS	ONOM (150,4)
12,	25		EVS	ONOM (170,2)
12,	32	*	EVS	PRAEP 6,11,21 (347,21)
13,	1-4		CYR	CATECH 2,14 (56,11)
13,	1-3	*	EVS	PRAEP 6,11,21 (348,1)
13,	1-2		EVS	CHRON A (66,5)
13,	1-2		EVS	CHRON C (73A,21)
13,	5	*	EVS	PRAEP 6,11,21 (348,9)
13,	6		CYR	CATECH 2,14 (56,14)
13,	11		EVS	CHRON A (66,5)
13,	11		EVS	CHRON C (73A,21)
14,	1-20		EVS	DEM 8,1,31 (357,17)

14,	2	EVS	CHRON A (66,4)
14,	2	EVS	CHRON C (73A,19)
14,	20	EVS	CHRON A (64,1+)
14,	20	EVS	CHRON B (145,29)
14,	20	EVS	CHRON B (177,34+)
14,	20	EVS	CHRON C (72A,5)
14,	21	EPI	PAN 8,3,5 (188,25)
14,	21	EVS	CHRON A (64,4+)
14,	21	EVS	CHRON B (56,25)
14,	21	EVS	CHRON B (144,16)
14,	21	EVS	CHRON B (177,36+)
14,	21	EVS	CHRON C (72A,5)
14,	21	EVS	DEM 7,3,23 (341,24)
14,	21	EVS	PRAEP 10,14,4 (610,11)
14,	22-24	EVS	DEM 7,3,23 (341,24)
14,	25-26	EVS	CHRON A (64,35)
14,	25-26	EVS	CHRON B (177,50)
14,	25-26	EVS	CHRON C (72A,18)
15,	1-2	EVS	CHRON A (64,46)
15,	1-2	EVS	CHRON C (73A,8)
15,	1-2	EVS	PRAEP 10,14,4 (610,11)
15,	2	EVS	CHRON B (56,26)
15,	2	EVS	CHRON B (144,17)
15,	9-10	EVS	CHRON A (64,53)
15,	9-10	EVS	CHRON C (73A,15)
15,	9-10	EVS	PRAEP 10,14,4 (610,11)
15,	10	EVS	CHRON B (56,27)
15,	10	EVS	CHRON B (144,18)
15,	17-18	EVS	ONOM (146,13)
15,	20	EVS	ONOM (34,28)
15,	20	EVS	ONOM (146,15)
15,	21-22	EVS	ONOM (102,3)
15,	25	EVS	CHRON A (66,1)
15,	25	EVS	CHRON B (145,30)
15,	25	EVS	CHRON C (73A,19)
15,	27	EVS	ONOM (70,12)
15,	33	EVS	CHRON A (66,12)
15,	33	EVS	CHRON B (145,31)
15,	33	EVS	CHRON C (73A,24)
16,	1	EVS	CHRON A (66,6)
16,	1	EVS	CHRON A (68,6)
16,	1	EVS	CHRON C (73A,23)
16,	1	EVS	CHRON C (76A,14)
16,	8	EVS	CHRON A (66,38)
16,	8	EVS	CHRON B (145,32)
16,	8	EVS	CHRON C (75A,5)
16,	15	EVS	CHRON B (145,33)
16,	15	EVS	ONOM (70,12)
16,	23	EVS	CHRON A (66,42)
16,	23	EVS	CHRON B (145,34)
16,	23	EVS	CHRON C (75A,8)
16,	24-28	EVS	ONOM (162,13)
16,	24	EPI	GEM (185,20)
16,	24	EPI	GEM (186,18+)
16,	24	EPI	GEM (189,9)
16,	24	EPI	GEM A 45 (596,C 2+)
16,	24	EPI	GEM B (905,C 8)
16,	24	EPI	PAN 9,1,3 (197,19)
16,	24	EVS	ONOM (154,24)
16,	29-33	CYR	CATECH 2,13 (54,25)
16,	29	EVS	CHRON A (68,1)
16,	29	EVS	CHRON B (145,35)
16,	29	EVS	CHRON B (178,4)
16,	29	EVS	CHRON C (76A,3)
16,	31	EVS	? QUAEST B (87,26)
16,	31	EVS	? QVAEST A (43,25)
16,	34	EVS	ONOM (104,26)
17,	1	EPI	GEM (139,31+)
17,	1	EPI	GEM (140,11)
17,	1	EVS	CHRON A (68,8)

17,	1	EVS	CHRON A (68,43)
17,	1	EVS	CHRON B (178,7)
17,	1	EVS	CHRON C (78A,2)
17,	1	EVS	ONOM (102,6)
17,	3	EVS	ONOM (174,16)
17,	5-6	EPI	PAN A 64,64,2 (503,15)
17,	5-6	EPI	PAN B 77,16,2 (429,23)
17,	9	EVS	ONOM (162,1)
17,	10-16	EPI	GEM (100,5)
17,	10-16	EPI	GEM (101,11)
17,	12	EPI	GEM (100,17)
17,	12	EPI	MENS 21 (185,601)
17,	12	EPI	MENS 24 (193,733)
17,	12	EPI	MENS A 27 (47,8)
17,	14	EPI	GEM (100,17)
17,	15	EPI	PAN B 80,4,4 (489,8)
17,	16	EPI	GEM (100,17)
17,	17-24	EPI	GEM (147,22)
17,	17-24	EVS	MARCEL 1,2 (11,7)
17,	17-23	CYR	CATECH A 18,16 (318,6)
17,	22	CYR	CATECH A 14,15 (126,16)
17,	22	CYR	CATECH A 14,16 (128,15)
17,	22	EPI	ANCOR 92,4 (113,12)
17,	22	EPI	ANCOR 98,3 (118,30)
17,	22	EPI	PAN A 64,65,1 (504,23)
18,	3	EVS	CHRON A (68,8)
18,	3	EVS	CHRON C (76A,13)
18,	31	* EPI	PAN A 34,17,2 (32,2)
18,	38-40	EPI	GEM (140,31)
18,	38-40	EPI	GEM (141,13)
18,	38	EPI	PAN A 42,11,17 (135,15)
18,	41-45	EPI	GEM (101,21)
18,	42	EPI	MENS A 78 (77,11)
18,	42	EVS	ONOM (118,8)
19,	4	EVS	ONOM (146,16)
19,	4	V EVS	ONOM (146,16)
19,	6	EPI	MENS 21 (185,603)
19,	6	EPI	MENS 24 (194,754)
19,	6	EPI	MENS A 35 (51,17+)
19,	6	EPI	MENS A 35 (52,2)
19,	8	EVS	SOLEMN 4 (697,C 9)
19,	9	CYR	CATECH A 12,16 (22,6)
19,	10	CYR	CATECH A 12,7 (10,18)
19,	10	EVS	PS.COM (845,B15)
19,	10	EVS	PS.COM (1076,C11)
19,	10	EVS	THEOPH (25,23)
19,	10	EVS	THEOPH A (186,3)
19,	13	CYR	CATECH A 12,16 (22,6)
19,	13	P EPI	PAN A 64,64,2 (503,15)
19,	14	EVS	PS.COM (380,C 4)
19,	14	EVS	PS.COM (845,B15)
19,	14	EVS	PS.COM (1076,C11)
19,	16	EPI	MENS A 70 (73,23)
19,	16	EVS	CHRON A (68,43)
19,	16	EVS	CHRON B (178,7)
19,	16	EVS	CHRON C (78A,3)
19,	16	EVS	HIST.EC 1,3,8 (32,10)
19,	16	EVS	ONOM (34,21)
19,	16	EVS	ONOM (46,2)
21,	13-18	CYR	CATECH 2,13 (54,27)
21,	27	CYR	CATECH 2,13 (56,1)
21,	29	CYR	CATECH 2,13 (56,2+)
22,	8	EVS	CHRON A (68,9)
22,	8	EVS	CHRON C (76A,16)
22,	10-12	EVS	CHRON A (68,9)
22,	10-12	EVS	CHRON C (76A,17)
22,	20	EPI	ANCOR 72,4 (90,11)
22,	21-22	EPI	ANCOR 72,4 (90,10)
22,	21-22	EPI	PAN B 74,9,4 (326,3)
22,	21	EVS	ECCL.TH 3,4 (159,24)

22,	41-43	EVS	CHRON C (75A,26)
22,	41-42	EVS	CHRON A (66,46)
22,	42	EVS	CHRON B (56,28)
22,	42	EVS	CHRON B (144,19)
22,	42	EVS	CHRON B (178,4)
22,	42	EVS	PRAEP 10,14,4 (610,12)
22,	49	EVS	ONOM (36,1)
22,	52	EVS	CHRON A (68,30)
22,	52	EVS	CHRON B (145,1)
22,	52	EVS	CHRON B (178,14)
22,	52	EVS	CHRON C (77A,19)

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		CYR	CATECH 4,35 (128,18)
		EPI	GEM (142,34)
		EPI	MENS 4 (161,103)
		EPI	MENS 4 (162,113)
		EPI	MENS 23 (191,687)
		EPI	MENS A 71 (74,1)
		* EPI	PAN 8,6,2 (191,17)
		* EPI	PAN 29,7,4 (329,16)
		EVS	CHRON (104,37)
		EVS	CHRON B (50,2)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,4)
		* EVS	HIST.EC 6,25,2 (574,4)
		EVS	ONOM (32,20)
		EVS	ONOM (56,4)
		EVS	ONOM (72,1)
		EVS	ONOM (80,4)
		EVS	ONOM (88,23)
		EVS	ONOM (92,18)
		EVS	ONOM (96,7)
		EVS	ONOM (100,16)
		EVS	ONOM (110,14)
		EVS	ONOM (118,3)
		EVS	ONOM (122,22)
		EVS	ONOM (132,5)
		EVS	ONOM (138,12)
		EVS	ONOM (146,1)
		EVS	ONOM (160,5)
		EVS	ONOM (170,7)
		EVS	ONOM (174,3)
		EVS	ONOM (176,10)
1,	2-17	EVS	ES.COM 2,13 (237,15)
1,	2-3	EPI	PAN A 62,7,5 (396,13)
1,	8	EPI	PAN B 66,81,7 (123,15)
1,	10	EPI	GEM (140,30)
1,	10	EPI	GEM (141,13)
1,	12	EPI	GEM (140,30)
1,	12	EPI	GEM (141,13)
1,	17	EVS	CHRON A (68,38)
2,		EVS	? QVAEST 1,5 (885,C 4)
2,	6	CYR	CATECH A 14,25 (142,18)
2,	8	CYR	CATECH 3,5 (70,14)
2,	9-14	EPI	GEM (131,24)
2,	9	CYR	CATECH A 14,25 (142,20)
2,	11	CYR	CATECH 3,5 (70,15)
2,	11	CYR	CATECH 3,6 (72,3)
2,	11	CYR	CATECH A 14,25 (142,15+)
2,	11	CYR	CATECH A 14,26 (144,5)
2,	11	CYR	CATECH A 16,28 (242,3)
2,	11	EPI	ANCOR 98,6+ (119,9+)
2,	11	EPI	EP.IO 7 (170,16)
2,	11	EPI	GEM (140,28+)
2,	11	* EPI	PAN 26,13,4 (293,3)
2,	11	EPI	PAN A 64,64,2 (503,13)

2,	11	EVS	CHRON A (68,46)
2,	11	EVS	CHRON B (178,26)
2,	11	EVS	CHRON C (78A,6)
2,	11	EVS	ES.COM 2,58 (407,23)
2,	11	EVS	LAV.MAR 2 (130,22)
2,	15	EPI	GEM (131,26)
2,	19-22	EPI	GEM (147,24)
3,	1	EVS	CHRON A (68,39)
3,	1	EVS	CHRON B (145,2)
3,	1	EVS	CHRON B (178,18)
3,	1	EVS	CHRON C (77A,23)
4,	8-37	EPI	ANCOR 108,4 (132,16)
4,	18-37	EPI	GEM (147,23)
4,	27	EPI	PAN B 80,9,5 (494,12+)
4,	32-37	CYR	CATECH A 18,16 (318,8)
4,	32-37	EVS	MARCEL 1,2 (11,5)
4,	35	CYR	CATECH A 14,15 (126,15)
4,	35	CYR	CATECH A 14,16 (128,5+)
4,	35	EPI	ANCOR 92,4 (113,13)
4,	35	EPI	ANCOR 98,3 (118,31)
4,	35	EPI	PAN A 64,65,1 (504,23)
4,	35	* EVS	MARCEL 1,2 (11,15)
4,	42	EVS	ONOM (56,21)
5,	12	EVS	ONOM (36,6)
5,	12	EVS	ONOM (170,14)
5,	14	CYR	CATECH A 16,17 (226,26)
5,	18	EVS	ONOM (146,26)
5,	19-20	EPI	MENS A 53 (62,6)
5,	22	EPI	MENS A 53 (62,8)
5,	23	EPI	MENS A 53 (62,10+)
5,	24	CYR	CATECH A 16,17 (226,26)
5,	25	CYR	CATECH A 16,17 (226,32)
5,	26	CYR	CATECH A 16,17 (228,6)
5,	27	CYR	CATECH A 16,17 (228,2)
6,	18	EPI	PAN A 42,11,17 (154,25+)
6,	25	EPI	MENS 21 (185,601)
6,	25	EPI	MENS 24 (193,729)
6,	25	EPI	MENS A 25 (46,17+)
6,	25	EPI	MENS A 35 (51,18)
8,	16-17	EVS	PRAEP 10,14,4 (610,12)
8,	16	EVS	? QVAEST A (41,11)
8,	17	EVS	CHRON A (68,34)
8,	17	EVS	CHRON B (57,1)
8,	17	EVS	CHRON B (144,20)
8,	17	EVS	CHRON B (178,17)
8,	17	EVS	CHRON C (77A,23)
8,	18	EVS	? QUAEST C (61,25)
8,	24-25	EVS	? QUAEST C (59,30)
8,	24-25	EVS	? QVAEST A (41,12)
8,	25-26	* EVS	? QUAEST B (87,22)
8,	25	EVS	? QVAEST 12,1 (924,A 4)
8,	26	EVS	CHRON A (68,50)
8,	26	EVS	CHRON B (57,2)
8,	26	EVS	CHRON B (144,21)
8,	26	EVS	CHRON B (178,29)
8,	26	EVS	CHRON C (78A,9)
8,	26	EVS	PRAEP 10,14,4 (610,12)
8,	26	EVS	? QUAEST C (61,3)
9,	22	EVS	? QUAEST C (61,4)
9,	27	EVS	ONOM (56,24)
9,	27	EVS	ONOM (72,23)
9,	30-37	EVS	CHRON B (178,38)
10,	1-11	EVS	CHRON B (178,36)
10,	12	EVS	ONOM (56,26)
10,	12	V EVS	ONOM (58,2)
10,	15	EVS	CHRON A (68,56)
10,	15	EVS	CHRON B (178,32)
10,	15	EVS	CHRON C (78A,14)
10,	36	EVS	CHRON A (70,1)
10,	36	EVS	CHRON B (145,3)

10,	36		EVS	CHRON B (178,35)
10,	36		EVS	CHRON C (78A,18)
11,	1-3		EVS	CHRON A (68,53)
11,	1-3		EVS	CHRON B (57,3)
11,	1-3		EVS	CHRON B (178,31)
11,	1-3		EVS	CHRON C (78A,12)
11,	3		EVS	CHRON B (144,22)
11,	3		EVS	PRAEP 10,14,4 (610,12)
12,	1-3	*	EVS	? QUAEST B (87,22)
12,	1-2		EVS	? QUAEST C (59,30)
12,	1-2		EVS	? QVAEST 12,1 (924,A 5)
12,	1-2		EVS	? QVAEST A (41,12)
12,	2		EVS	CHRON A (70,8)
12,	2		EVS	CHRON B (57,4)
12,	2		EVS	CHRON B (144,23)
12,	2		EVS	CHRON B (178,41)
12,	2		EVS	CHRON C (78A,24)
12,	2		EVS	PRAEP 10,14,5 (610,13)
12,	3		EVS	CHRON A (70,10)
12,	3		EVS	CHRON B (178,45)
12,	3		EVS	CHRON C (78A,21)
12,	18		EVS	ONOM (72,26)
12,	21		EVS	ONOM (160,25)
13,	1		EVS	CHRON A (70,41)
13,	1		EVS	CHRON B (145,4)
13,	1		EVS	CHRON B (179,22)
13,	1		EVS	CHRON C (80A,6)
13,	10		EVS	CHRON A (72,9)
13,	10		EVS	CHRON B (145,5)
13,	10		EVS	CHRON B (179,44)
13,	10		EVS	CHRON C (81A,9)
13,	20		EVS	CHRON A (70,49)
13,	20		EVS	CHRON C (80A,18)
13,	21		CYR	CATECH 4,12 (102,16)
13,	21		CYR	CATECH A 14,16 (128,6+)
13,	21		CYR	CATECH A 18,16 (318,11)
13,	21		EPI	ANCOR 92,4 (113,13)
14,	1-3	*	EVS	? QUAEST B (87,22)
14,	1-2		EVS	PRAEP 10,14,5 (610,13)
14,	1-2		EVS	? QUAEST C (59,30)
14,	1-2		EVS	? QVAEST A (41,12)
14,	1		EVS	? QVAEST 12,1 (924,A 5)
14,	2		EVS	CHRON A (72,5)
14,	2		EVS	CHRON B (57,5)
14,	2		EVS	CHRON B (144,24)
14,	2		EVS	CHRON B (179,42)
14,	2		EVS	CHRON C (81A,6)
14,	7		EVS	ONOM (72,28)
14,	7	V	EVS	ONOM (72,28)
14,	7		EVS	ONOM (110,22)
14,	7		EVS	ONOM (142,7)
14,	21-22		EVS	ONOM (34,27)
14,	21		EVS	? QVAEST 12,1 (924,A 5)
14,	22		EVS	ONOM (90,3)
14,	23		EVS	CHRON A (72,31)
14,	23		EVS	CHRON B (145,6)
14,	23		EVS	CHRON C (82A,9)
14,	25		EVS	CHRON A (74,36)
14,	25		EVS	CHRON A (82,16)
14,	25		EVS	CHRON C (84A,12)
14,	25		EVS	ONOM (22,26)
14,	25		EVS	ONOM (72,25)
14,	25		EVS	ONOM (90,4)
14,	25		EVS	PRAEP 10,14,5 (610,14)
15,	1-2		EVS	CHRON A (72,39)
15,	1-2		EVS	CHRON C (82A,25)
15,	1-2		EVS	PRAEP 10,14,5 (610,13)
15,	2		EVS	CHRON B (57,6)
15,	2		EVS	CHRON B (144,25)
15,	2		EVS	CHRON B (180,5)

15,	2		EVS	ES.COM 1,43 (46,27)
15,	3-5		EVS	DEM 6,18,36 (280,34+)
15,	5		EVS	DEM 6,18,40 (281,27)
15,	5		EVS	ES.COM 1,41 (37,27)
15,	5		EVS	ES.COM 1,43 (46,23)
15,	5		EVS	ONOM (36,7)
15,	5	V	EVS	ONOM (36,7)
15,	7		EVS	ES.COM 1,40 (35,25)
15,	8		EVS	CHRON A (76,1)
15,	8		EVS	CHRON B (145,7)
15,	8		EVS	CHRON B (180,1)
15,	8		EVS	CHRON C (84A,20)
15,	13		EVS	CHRON A (76,3)
15,	13		EVS	CHRON B (145,8)
15,	13		EVS	CHRON B (180,5)
15,	13		EVS	CHRON C (84A,21)
15,	14		EVS	ONOM (102,4)
15,	17		EVS	CHRON A (76,4)
15,	17		EVS	CHRON B (145,10)
15,	17		EVS	CHRON B (180,8)
15,	17		EVS	CHRON C (84A,24)
15,	18-19		EVS	CHRON A (76,28)
15,	19-20		EVS	CHRON B (180,23)
15,	19		EVS	CHRON B (13,3)
15,	19		EVS	CHRON B (145,11)
15,	23		EVS	CHRON A (6,12+)
15,	23		EVS	CHRON A (76,24)
15,	23		EVS	CHRON B (145,14)
15,	23		EVS	CHRON B (180,25)
15,	23		EVS	CHRON C (11,2+)
15,	23		EVS	CHRON C (85A,12)
15,	23		EVS	PRAEP 10,9,5 (586,11)
15,	27		EVS	CHRON A (78,38)
15,	27		EVS	CHRON B (145,15)
15,	27		EVS	CHRON B (181,20)
15,	27		EVS	CHRON C (86A,22)
15,	29		EVS	CHRON A (78,24)
15,	29		EVS	CHRON B (145,16)
15,	29		EVS	CHRON B (181,21)
15,	29		EVS	CHRON C (86A,22)
15,	29		EVS	ONOM (30,22)
15,	29		EVS	ONOM (36,8)
15,	29		EVS	ONOM (90,9)
15,	29		EVS	ONOM (108,19)
15,	29		EVS	ONOM (116,10)
15,	32-38		EVS	ES.COM 1,40 (35,26)
15,	32-33		EVS	PRAEP 10,14,5 (610,15)
15,	32		EVS	? QVAEST 12,1 (924,A 5)
15,	33-34		EVS	ES.COM 1,41 (37,25)
15,	33	*	EVS	CHRON A (78,18)
15,	33		EVS	CHRON A (78,21+)
15,	33		EVS	CHRON B (57,9)
15,	33		EVS	CHRON B (144,26)
15,	33	*	EVS	CHRON B (181,10)
15,	33		EVS	CHRON B (181,25)
15,	33		EVS	CHRON C (86A,26)
15,	33		EVS	ES.COM 1,43 (44,18)
15,	33		EVS	ES.COM 1,43 (46,29)
16,			EVS	ES.COM 1,58 (73,20)
16,			EVS	ES.COM 2,10 (232,11)
16,	1-4		EVS	ES.COM 1,69 (105,36)
16,	1-2		EVS	PRAEP 10,14,5 (610,15)
16,	1-2		EVS	? QVAEST 12,1 (924,A 6)
16,	2		CYR	CATECH A 12,22 (30,24)
16,	2		EPI	PAN 30,31,10 (377,3)
16,	2		EVS	CHRON A (80,13)
16,	2		EVS	CHRON B (57,10)
16,	2		EVS	CHRON B (144,27)
16,	2		EVS	CHRON B (182,6)
16,	2		EVS	CHRON C (87A,25)

16,	2	EVS	DEM 7,1,41 (305,25)
16,	2	EVS	ES.COM 1,43 (44,26)
16,	2	EVS	ES.COM 1,43 (46,29)
16,	2	EVS	INTR 4,4 (1204,C10)
16,	3-4	EVS	ES.COM 1,61 (78,22)
16,	5-9	EVS	DEM 7,1,42 (306,3)
16,	7-9	EVS	ES.COM 1,60 (76,30)
16,	9	EVS	ES.COM 1,72 (113,8+)
16,	9	V EVS	ES.COM 1,72 (113,10)
16,	9	EVS	ONOM (118,13)
16,	10-16	EVS	ES.COM 1,48 (55,10)
16,	20	EVS	DEM 7,1,40 (305,19)
16,	20	EVS	INTR 4,4 (1204,C 6)
17,		EVS	ES.COM 1,58 (73,20)
17,	1	EVS	CHRON A (80,19)
17,	1	EVS	CHRON B (145,19)
17,	1	EVS	CHRON B (182,10)
17,	1	EVS	CHRON C (88A,4)
17,	1	EVS	ES.COM 1,58 (72,25)
17,	3-4	EVS	CHRON B (145,20)
17,	5-6	EVS	CHRON B (145,1)
17,	5-6	EVS	CHRON B (182,26)
17,	5-6	EVS	ES.COM 1,69 (106,2)
17,	5	EVS	ES.COM 1,58 (72,25)
17,	6	EVS	CHRON A (80,48)
17,	6	EVS	CHRON B (145,22)
17,	6	EVS	CHRON C (88A,23)
17,	6	EVS	ES.COM 1,58 (72,27)
17,	6	EVS	ONOM (36,4)
17,	6	EVS	PS.COM (964,C14)
17,	23	EVS	PS.COM (964,C14)
17,	24-41	EPI	GEM (186,1+)
17,	24-41	EPI	PAN 8,8,5+ (195,6+)
17,	24-41	EVS	CHRON B (182,28)
17,	24-41	EVS	CHRON C (88B,21)
17,	24-27	EPI	GEM (187,8+)
17,	24	EPI	GEM (190,4)
17,	24	EVS	ONOM (36,9+)
17,	24	EVS	ONOM (138,16)
17,	24	EVS	ONOM (160,26)
17,	24	EVS	ONOM (174,17)
17,	28-41	EPI	GEM (188,1)
17,	28-41	EPI	GEM (190,12)
17,	29	EPI	PAN 9,1,1 (197,13)
17,	30-31	EPI	GEM (190,12)
17,	30	EVS	ONOM (36,11+)
17,	30	EVS	ONOM (58,3)
17,	30	EVS	ONOM (138,16)
17,	30	EVS	ONOM (156,26)
17,	31	EVS	ONOM (36,15)
17,	31	EVS	ONOM (102,11)
17,	31	EVS	ONOM (138,18)
17,	32-34	EPI	GEM (189,17)
17,	33-34	EPI	PAN 9,2,6 (199,12)
17,	41	EPI	GEM (189,17)
17,	41	EPI	GEM (191,3)
17,	41	EPI	GEM A 45 (597,A 5+)
17,	41	EPI	GEM B (908,A 3)
18,		EVS	ES.COM 2,10 (231,3)
18,	1-2	CYR	CATECH A 12,22 (30,27)
18,	1-2	EVS	PRAEP 10,14,6 (611,2)
18,	2	EPI	PAN 30,31,10+ (377,4+)
18,	2	EVS	CHRON A (82,9)
18,	2	EVS	CHRON B (57,11)
18,	2	EVS	CHRON B (145,3)
18,	2	EVS	CHRON B (182,42)
18,	2	EVS	CHRON C (89A,12)
18,	2	EVS	DEM 7,1,41 (305,25)
18,	2	EVS	ES.COM 2,15 (246,19)
18,	2	EVS	INTR 4,4 (1204,C10)
18,	3	EVS	ES.COM 1,69 (106,12)
18,	3	EVS	ES.COM 2,14 (242,2)
18,	4	EPI	PAN A 62,7,5 (396,13)
18,	8	EVS	ES.COM 1,69 (106,24)
18,	9-11	EVS	CHRON A (80,48)
18,	9-11	EVS	CHRON B (182,26)
18,	9-11	EVS	CHRON C (88A,23)
18,	9-11	EVS	ES.COM 1,57 (72,11)
18,	9-11	EVS	PS.COM (964,C14)
18,	10-11	EVS	ES.COM 2,10 (231,7)
18,	13-16	EVS	INTR 1,20 (1080,D 6)
18,	13	EVS	CHRON B (13,9)
18,	13	EVS	CHRON B (183,8)
18,	13	EVS	ES.COM 1,43 (46,31)
18,	13	EVS	ES.COM 1,69 (107,23)
18,	13	EVS	ES.COM 2,10 (231,10)
18,	13	EVS	ES.COM 2,15 (246,9+)
18,	17-18	EVS	ES.COM 1,82 (147,22)
18,	22	EVS	ES.COM 2,10 (233,13)
18,	22	EVS	ES.COM 2,10 (234,14)
18,	25	EVS	ES.COM 2,10 (233,37+)
18,	34	EVS	ONOM (38,8+)
19,		EVS	ES.COM 2,10 (231,3)
19,	2	P EVS	CHRON A (82,13+)
19,	2	P EVS	CHRON B (182,47)
19,	2	P EVS	CHRON C (89A,19)
19,	11-12	EVS	ONOM (102,12)
19,	13	EVS	ONOM (38,8+)
19,	35-37	EVS	ES.COM 2,15 (246,9)
19,	35-36	EVS	CHRON B (183,12)
19,	35	CYR	CATECH 2,15 (56,29)
19,	35	EVS	ES.COM 1,61 (79,36+)
19,	37	EVS	CHRON B (13,13)
19,	37	EVS	CHRON B (14,29)
19,	37	EVS	ONOM (138,19)
20,		EVS	ES.COM 2,10 (231,3)
20,	1-11	EVS	ES.COM 2,13 (237,14)
20,	1-6	EVS	PS.COM (197,C 3)
20,	1	CYR	CATECH 2,15 (58,3+)
20,	1	EVS	CHRON B (13,14)
20,	2	CYR	CATECH 2,15 (58,7)
20,	3	CYR	CATECH 2,15 (58,10)
20,	6	CYR	CATECH 2,15 (58,16)
20,	6	EVS	ES.COM 2,15 (246,19)
20,	7	EVS	FR E (1796,D 2)
20,	8-11	EVS	ES.COM 1,44 (47,11)
20,	9-11	CYR	CATECH 2,15 (58,16+)
20,	12	EVS	CHRON B (13,16)
20,	18	EVS	ES.COM 2,15 (246,34)
20,	21	EVS	CHRON B (14,21)
20,	21	EVS	ES.COM 2,14 (245,10)
20,	21	EVS	ES.COM 2,15 (246,18)
21,	1-2	CYR	CATECH 2,14 (56,17)
21,	1	EVS	CHRON A (84,5)
21,	1	EVS	CHRON B (14,22)
21,	1	EVS	CHRON B (57,12)
21,	1	EVS	CHRON B (145,4)
21,	1	EVS	CHRON B (183,35)
21,	1	EVS	CHRON C (91A,11)
21,	1	EVS	ES.COM 2,14 (245,12)
21,	1	EVS	PRAEP 10,14,6 (611,3)
21,	13	EPI	MENS A 34 (51,14)
21,	16	CYR	CATECH 2,14 (56,19)
21,	18-19	EVS	CHRON B (14,22)
21,	19	EVS	CHRON A (86,37)
21,	19	V EVS	CHRON A (86,39)
21,	19	EVS	CHRON B (57,13)
21,	19	EVS	CHRON B (145,5)
21,	19	EVS	CHRON B (185,20)
21,	19	V EVS	CHRON B (185,20)

21,	19		EVS	CHRON C (95A,3)
21,	19	V	EVS	CHRON C (95A,5)
21,	19		EVS	ONOM (110,23)
21,	19		EVS	PRAEP 10,14,6 (611,3)
22,	1		EVS	CHRON A (88,5)
22,	1		EVS	CHRON B (14,23)
22,	1		EVS	CHRON B (57,14)
22,	1		EVS	CHRON B (145,6)
22,	1		EVS	CHRON B (185,36)
22,	1		EVS	CHRON C (95A,24)
22,	1		EVS	ONOM (56,25)
22,	1		EVS	PRAEP 10,14,6 (611,4)
22,	4	P	EVS	CHRON A (88,8)
22,	4	P	EVS	CHRON B (185,41)
22,	4	P	EVS	CHRON C (96A,5)
22,	8-13		EVS	PS.COM (604,A 2)
22,	14		EVS	CHRON A (88,42)
22,	14		EVS	CHRON B (186,6)
22,	14		EVS	CHRON C (96A,24)
22,	14		EVS	PRAEP 10,14,6 (611,4)
22,	14		EVS	PS.COM (852,D 4)
23,	4-5		EVS	ONOM (174,7)
23,	4		EVS	ONOM (160,28)
23,	9-10		EVS	ONOM (164,20)
23,	29-30		EVS	CHRON A (90,15)
23,	29		EVS	CHRON B (186,26)
23,	29		EVS	CHRON C (97A,20)
23,	29		EVS	ES.COM 1,45 (51,16)
23,	29		EVS	ES.COM 1,46 (51,28)
23,	29	P	EVS	ES.COM 1,98 (195,2)
23,	30		EVS	? QUAEST C (63,11+)
23,	31		EVS	CHRON A (90,29)
23,	31		EVS	CHRON B (57,15)
23,	31		EVS	CHRON B (145,7)
23,	31		EVS	CHRON B (186,30)
23,	31		EVS	CHRON C (98A,1)
23,	31		EVS	FR B (17,C 7)
23,	31		EVS	PRAEP 10,14,7 (611,5)
23,	33-34		EVS	CHRON (148,22)
23,	33-34		EVS	CHRON A (90,12)
23,	33-34		EVS	CHRON B (69,8)
23,	33		EVS	CHRON A (90,45)
23,	33		EVS	ONOM (146,22)
23,	34-37		EVS	FR N (7,29)
23,	34-35		EVS	CHRON B (186,33)
23,	34		EVS	CHRON A (90,32)
23,	34		EVS	CHRON B (145,8)
23,	34		EVS	CHRON C (98A,3)
23,	34	*	EVS	PRAEP 9,39,2 (548,6)
23,	34		EVS	? QUAEST C (63,11+)
23,	34		EVS	? QVAEST 13,2 (925,B14+)
23,	34		EVS	? QVAEST 13,3 (925,C14)
23,	34		EVS	? QVAEST 13,3 (928,A15+)
23,	34		EVS	? QVAEST A (45,16)
23,	34		EVS	? QVAEST A (45,27)
23,	36		EVS	CHRON A (90,33)
23,	36		EVS	CHRON B (57,16)
23,	36		EVS	CHRON B (145,8)
23,	36		EVS	CHRON B (186,32)
23,	36		EVS	CHRON C (98A,4)
23,	36		EVS	PRAEP 10,14,7 (611,5)
23,	36		EVS	? QVAEST 13,3 (925,D 2)
23,	36		EVS	? QVAEST A (45,29)
24,	1-17		EVS	FR N (7,29)
24,	1-2		EVS	CHRON B (186,54)
24,	1-2		EVS	CHRON C (98A,11)
24,	1		EVS	CHRON B (58,30)
24,	5-6		EVS	? QVAEST 13,3 (925,D 5)
24,	6		EVS	? QVAEST A (45,16)
24,	6		EVS	? QVAEST A (45,31)

24,	8-12		EVS	DEM 7,1,145 (325,30)
24,	8-12		EVS	? QVAEST 13,3 (925,D 8+)
24,	8-9		EVS	? QVAEST A (45,32+)
24,	8		EVS	CHRON A (92,2)
24,	8		EVS	CHRON B (14,23)
24,	8		EVS	CHRON B (57,17)
24,	8		EVS	CHRON B (145,10)
24,	8		EVS	CHRON B (186,59)
24,	8		EVS	CHRON C (98A,26+)
24,	8		EVS	FR B (17,C 8)
24,	8		EVS	? QVAEST 13,2 (925,C 1+)
24,	10-17		EVS	? QUAEST B (83,19)
24,	10-16	*	EVS	CHRON A (92,37)
24,	10-16		EVS	CHRON B (14,24)
24,	10-16	*	EVS	CHRON B (187,25)
24,	10-16		EVS	DEM 6,18,4 (274,31)
24,	10-16		EVS	DEM 8,1,14 (354,16)
24,	10-16		EVS	DEM 8,1,30+ (357,14+)
24,	10-16	*	EVS	DEM 8,2,51 (376,7)
24,	10-16		EVS	DEM 8,2,58+ (378,4+)
24,	10-16		EVS	DEM 8,4,9 (396,8)
24,	10-16		EVS	DEM 9,17,2 (439,20)
24,	10-16		EVS	DEM 10,1,9 (448,2)
24,	10-16	P	EVS	FR D (6,A 3)
24,	10-16		EVS	INTR 1,20 (1080,D 7)
24,	10-16		EVS	? QVAEST 2,2 (893,B10)
24,	10-16		EVS	? QVAEST 10 (969,B 4)
24,	10-16		EVS	? QVAEST 10,1 (920,A 1)
24,	10-16		EVS	? QVAEST 10,3 (921,A14)
24,	10-16		EVS	? QVAEST 18 (976,A 7)
24,	10-15		EVS	CHRON A (90,40)
24,	10-15		EVS	PRAEP 9,39,5 (548,17)
24,	10-12		EVS	DEM 8,4,16 (397,19)
24,	10-12		EVS	DEM 8,4,20+ (398,5+)
24,	10-12		EVS	DEM 8,4,24 (399,8)
24,	10-11		EVS	? QVAEST A (47,2)
24,	11-12		EVS	CHRON C (98A,25)
24,	11		EVS	ES.COM 1,46 (52,2)
24,	11		EVS	ES.COM 2,4 (216,1)
24,	12-14		EVS	? QUAEST C (63,20)
24,	12		EVS	CHRON A (90,37)
24,	14-17		EVS	PS.COM (829,C10)
24,	14		CYR	CATECH 2,17 (60,17)
24,	14		EVS	CHRON A (92,9)
24,	15-16		EVS	CHRON B (186,59)
24,	15		EVS	? QVAEST 13,2 (925,B10)
24,	15		EVS	? QVAEST 13,3 (928,A 9)
24,	15		EVS	? QVAEST A (47,3)
24,	17-18		EVS	CHRON B (57,18)
24,	17		EVS	? QUAEST C (63,12+)
24,	17		EVS	? QUAEST C (65,4)
24,	18		EVS	CHRON A (92,11)
24,	18		EVS	CHRON B (145,12)
24,	18		EVS	CHRON B (186,60)
24,	18		EVS	CHRON C (99A,3)
24,	18		EVS	FR B (17,C 6)
24,	18		EVS	FR B (17,D 1)
24,	18		EVS	PRAEP 10,14,7 (611,6)
25,			EVS	DEM 6,18,4 (274,31)
25,			EVS	DEM 8,1,14 (354,16)
25,			EVS	DEM 8,1,30+ (357,14+)
25,		*	EVS	DEM 8,2,51 (376,7)
25,			EVS	DEM 8,2,58+ (378,4+)
25,			EVS	DEM 8,4,9 (396,8)
25,			EVS	DEM 9,17,2 (439,20)
25,			EVS	DEM 10,1,9 (448,2)
25,			EVS	? QVAEST 2,2 (893,B10)
25,			EVS	? QVAEST 10 (969,B 4)
25,			EVS	? QVAEST 10,1 (920,A 1)
25,			EVS	? QVAEST 10,3 (921,A14)

25,	1-12	EVS	ES.COM 1,45 (51,17)
25,	1-11	EVS	CHRON B (15,3)
25,	1-10	EVS	DEM 8,4,16 (397,19)
25,	1-10	EVS	DEM 8,4,20+ (398,5+)
25,	1-10	EVS	DEM 8,4,24 (399,8)
25,	6	EVS	ONOM (146,27)
25,	7	CYR	CATECH 2,17 (60,18)
25,	7	EVS	CHRON B (187,29)
25,	7	P EVS	INTR 4,31 (1256,B 8)
25,	8-11	EVS	CHRON B (145,13)
25,	8-11	EVS	CHRON B (187,18)
25,	8-11	EVS	PRAEP 10,14,7 (611,6)
25,	8-11	EVS	PS.COM (829,C11)
25,	8-9	* EVS	CHRON (52,20)
25,	8-9	EVS	CHRON A (92,30)
25,	8-9	EVS	CHRON B (58,33)
25,	8-9	EVS	CHRON C (100A,1)
25,	8-9	P EVS	FR D (6,B 1)
25,	8-9	* EVS	PRAEP 9,40,11 (550,19)
25,	8-9	EVS	PS.COM (964,D 3+)
25,	9-11	EVS	CHRON (122,17)
25,	9-11	EVS	CHRON B (57,20)
25,	9	CYR	CATECH 2,17 (60,24)
25,	9	* EVS	CHRON (44,37+)
25,	9	EVS	CHRON A (5,34)
25,	9	* EVS	CHRON B (21,25)
25,	9	EVS	CHRON B (33,16)
25,	9	EVS	CHRON B (56,21)
25,	9	EVS	CHRON B (59,1)
25,	9	EVS	CHRON B (187,30)
25,	9	EVS	CHRON B (188,45)
25,	9	EVS	CHRON C (10,9)
25,	9	EVS	ES.COM 1,46 (52,3)
25,	9	EVS	ES.COM 1,59 (76,11)
25,	9	EVS	PRAEP 10,9,2 (585,13)
25,	9	EVS	PS.COM (789,D 6)
25,	9	EVS	PS.COM (965,B 8)
25,	9	EVS	PS.COM (1133,C10)
25,	10-16	EVS	ES.COM 1,45 (51,17)
25,	11	* EVS	CHRON (46,1)
25,	11	* EVS	CHRON B (21,27)
25,	11	* EVS	PRAEP 10,10,3 (591,18)
25,	12	EVS	ES.COM 1,47 (53,6)
25,	13-21	EVS	ES.COM 1,46 (52,3)
25,	13-15	CYR	CATECH 2,17 (60,21)
25,	14-16	EVS	PS.COM (604,A 6)
25,	22	EVS	ES.COM 1,47 (53,8)
25,	22	EVS	FR B (17,D10)
25,	24	EVS	ES.COM 1,47 (53,10)
25,	25	EVS	FR B (17,D10)
25,	27	EVS	CHRON A (94,16)
25,	27	EVS	CHRON B (15,5)
25,	27	EVS	CHRON B (188,11)
25,	27	EVS	CHRON C (101A,22)

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		CYR	CATECH 4,11 (102,5)
		CYR	CATECH 4,35 (128,25)
		CYR	CATECH A 16,18 (228,15)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,689)
		* EPI	PAN 8,6,2 (191,19)
		EPI	PAN 9,5,4 (203,10)
		* EPI	PAN 21,4,5 (243,18)
		EVS	DEM 3,2,4 (96,26)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,6)
1,	1	* EVS	HIST.EC 6,25,2 (574,9)
1,	1	* EVS	HIST.EC 6,32,1 (586,14)
1,	1	EVS	INTR 3,32 (1160,A10)
1,	1	EVS	ONOM (140,21)
1,	1	EVS	ONOM (146,24)
1,	1	EVS	PS.COM (901,D 6)
1,	1	EPI	PAN A 48,3,5 (223,20)
1,	1	EPI	PAN A 48,10,2 (232,17)
1,	1	EVS	CHRON A (6,13)
1,	1	EVS	CHRON A (78,58+)
1,	1	EVS	CHRON A (82,13+)
1,	1	EVS	CHRON B (182,47)
1,	1	EVS	CHRON C (11,3+)
1,	1	EVS	CHRON C (84A,11)
1,	1	EVS	CHRON C (87A,14)
1,	1	EVS	CHRON C (89A,19)
1,	1	EVS	DEM 1,7,10 (36,31)
1,	1	EVS	DEM 2,3,50 (69,35+)
1,	1	EVS	DEM 2,3,63 (72,15)
1,	1	EVS	DEM 7,1,42 (306,1)
1,	1	EVS	DEM 8,1,17 (355,3)
1,	1	EVS	ES.COM 1,1 (3,18)
1,	1	EVS	ES.COM 1,2 (3,24)
1,	1	EVS	ES.COM 1,3 (4,7+)
1,	1	EVS	ES.COM 1,4 (4,15)
1,	1	EVS	ES.COM 1,33 (28,31)
1,	1	EVS	ES.COM 1,40 (35,20)
1,	1	EVS	ES.COM 1,43 (44,12)
1,	1	EVS	ES.COM 1,61 (78,6+)
1,	1	EVS	ES.COM 1,65 (94,19)
1,	1	EVS	ES.COM 1,73 (124,6)
1,	1	EVS	ES.COM 1,84 (153,32)
1,	1	EVS	PRAEP 10,9,5 (586,12)
1,	1	EVS	PRAEP 10,14,5 (610,14)
1,	2	EPI	ANCOR 71,3 (88,22)
1,	2	* EPI	PAN B 72,9,5 (263,24)
1,	2	* EPI	PAN B 73,5,1 (274,12)
1,	2	* EPI	PAN B 73,5,6 (275,8)
1,	2	EPI	PAN B 74,8,3 (324,19)
1,	2	EPI	PAN B 76,25,8 (372,28)
1,	2	EVS	ECCL.TH 2,21 (131,29)
1,	2	EVS	ES.COM 1,5 (4,27+)
1,	2	EVS	ES.COM 1,6 (5,1)
1,	2	EVS	ES.COM 1,7 (5,8+)
1,	2	EVS	ES.COM 1,10 (5,32)
1,	2	EVS	ES.COM 1,40 (35,21)
1,	2	EVS	ES.COM 2,34 (305,32)
1,	2	EVS	ES.COM 2,54 (389,2)
1,	2	EVS	ES.COM 2,58 (410,21)
1,	2	EVS	INTR 2,9 (1104,C 9)
1,	2	EVS	PS.COM (981,D12+)
1,	2	EVS	PS.COM K (79,53)
1,	3-4	EVS	ES.COM 1,16 (8,21)
1,	3	* EPI	PAN A 34,18,2 (32,17)
1,	3	EVS	DEM 2,3,50 (70,2)
1,	3	EVS	ECCL.TH 2,21 (131,30)
1,	3	EVS	ES.COM 1,7 (5,3+)
1,	3	EVS	ES.COM 1,10 (6,3)
1,	3	EVS	ES.COM 1,14 (7,24)
1,	3	EVS	ES.COM 1,50 (57,18)
1,	4	EVS	DEM 2,3,51 (70,5)
1,	4	EVS	ES.COM 1,8 (5,16)
1,	4	EVS	ES.COM 1,9 (5,27+)
1,	4	EVS	ES.COM 1,10 (5,30+)
1,	4	EVS	ES.COM 1,10 (6,2+)
1,	4	EVS	ES.COM 1,13 (7,3)
1,	4	EVS	ES.COM 1,14 (7,29)
1,	4	EVS	ES.COM 1,23 (13,10)
1,	4	P EVS	ES.COM 1,59 (75,23)
1,	4	EVS	PS.COM (877,B12)

1,	5-6		EVS	ES.COM 1,11 (6,8+)
1,	5		EVS	ES.COM 1,11 (6,18)
1,	6		CYR	CATECH A 12,7 (10,9)
1,	6		EVS	ES.COM 1,11 (6,10+)
1,	6	V	EVS	ES.COM 1,11 (6,27)
1,	7-9		EVS	DEM 2,3,49 (69,27)
1,	7-8		EVS	DEM 2,3,52+ (70,9+)
1,	7		EVS	DEM 2,3,83+ (76,6+)
1,	7		EVS	ES.COM 1,12 (6,30)
1,	7		EVS	ES.COM 1,35 (32,16)
1,	7		EVS	ES.COM 1,95 (189,14)
1,	7		EVS	ES.COM 2,32 (303,1)
1,	8		CYR	CATECH A 16,18 (228,17)
1,	8		EPI	MENS 14 (174,381)
1,	8		EVS	DEM 2,3,11 (62,28+)
1,	8		EVS	ES.COM 1,12 (6,33)
1,	8	V	EVS	ES.COM 1,12 (6,33)
1,	8		EVS	ES.COM 1,13 (7,4+)
1,	8		EVS	INTR 4,1 (1196,D10+)
1,	8	P	EVS	PS.COM (625,C 5)
1,	9		EVS	DEM 2,3,47 (69,17)
1,	9		EVS	DEM 2,3,54 (70,33)
1,	9		EVS	DEM 2,3,57 (71,17)
1,	9		EVS	DEM 2,3,82 (75,36+)
1,	9		EVS	DEM 6,18,14 (276,30)
1,	9		EVS	ES.COM 1,14 (7,24+)
1,	9		EVS	ES.COM 1,32 (26,25)
1,	9		EVS	ES.COM 1,42 (43,36+)
1,	9		EVS	ES.COM 1,63 (86,25)
1,	9		EVS	ES.COM 1,72 (116,1)
1,	9		EVS	ES.COM 2,2 (209,2+)
1,	9	P	EVS	ES.COM 2,18 (256,27)
1,	9		EVS	ES.COM 2,29 (298,20)
1,	9		EVS	ES.COM 2,34 (306,37)
1,	9		EVS	ES.COM 2,55 (394,11)
1,	9		EVS	ES.COM 2,58 (407,3)
1,	9		EVS	INTR 1,8 (1049,A 3)
1,	10-11		EVS	DEM 2,3,58 (71,24)
1,	10-11		EVS	INTR 4,1 (1197,A 2)
1,	10		EVS	DEM 2,3,57 (71,19+)
1,	10		EVS	DEM 2,3,59 (71,30)
1,	10		EVS	DEM 2,3,121 (82,25)
1,	10		EVS	DEM 7,2,24 (332,32)
1,	10		EVS	ES.COM 1,15 (7,34+)
1,	10		EVS	ES.COM 1,15 (8,5+)
1,	10		EVS	ES.COM 1,17 (9,2)
1,	10		EVS	INTR 3,26 (1153,A 3)
1,	10		EVS	PS.COM (877,B13)
1,	10		EVS	? QVAEST 3,4 (897,B12)
1,	11-17		EVS	MAR.PAL 11,22 (943,8+)
1,	11-12		EVS	PS.COM (668,C 3)
1,	11		EVS	DEM 1,10,39 (49,16)
1,	11		EVS	DEM 4,16,46 (192,31+)
1,	11		EVS	DEM 9,6,7 (417,26)
1,	11		EVS	ES.COM 1,1 (3,15)
1,	11		EVS	ES.COM 1,16 (8,17)
1,	11		EVS	ES.COM 2,25 (282,3)
1,	11	*	EVS	PRAEP 13,13,45 (217,14)
1,	12	V	EPI	PAN B 66,71,4 (112,24)
1,	12		EPI	PAN B 71,5,5 (254,18)
1,	12		EPI	PAN B 77,15,6 (429,14)
1,	13-14		EVS	ES.COM 2,47 (358,2)
1,	13		EVS	ES.COM 2,45 (349,8)
1,	13		EVS	PS.COM (1169,C 1)
1,	14-15		EVS	INTR 4,1 (1197,A 5)
1,	14		EVS	ES.COM 1,16 (8,17+)
1,	14		EVS	PS.COM (1136,D 9)
1,	15		EVS	DEM 2,3,60+ (71,32+)
1,	15		EVS	ES.COM 1,16 (8,19+)
1,	15		EVS	ES.COM 1,17 (9,29)
1,	15		EVS	ES.COM 1,32 (27,14)
1,	15		EVS	INTR 4,1 (1197,B 1)
1,	15		EVS	PS.COM A (44,B10)
1,	15		EVS	PS.COM N (405,23)
1,	16		CYR	CATECH 1 (28,7)
1,	16		CYR	CATECH 1,1 (28,22)
1,	16		EVS	DEM 2,3,59 (71,29)
1,	16		EVS	ES.COM 1,17 (9,13+)
1,	16		EVS	ES.COM 1,18 (9,34)
1,	16		EVS	ES.COM 1,32 (27,10)
1,	16	*	EVS	PRAEP 13,13,45 (217,16)
1,	17-18		EVS	PS.COM (984,C 4)
1,	17		EVS	ES.COM 1,17 (9,23+)
1,	18		CYR	CATECH A 15,21 (184,5)
1,	18		EPI	GEM (126,3)
1,	18		EVS	ES.COM 1,17 (9,27+)
1,	19-20		CYR	CATECH 4,19 (110,18)
1,	19-20		EPI	PAN 16,4,2+ (213,2+)
1,	19		EPI	PAN A 48,13,5 (238,9)
1,	19	*	EPI	PAN A 64,24,7 (440,17)
1,	19		EVS	ES.COM 1,18 (9,33+)
1,	20		EPI	PAN A 48,13,5 (238,10)
1,	20		EVS	ES.COM 1,18 (10,12+)
1,	21		EVS	DEM 2,3,11 (63,1)
1,	21		EVS	ES.COM 1,19 (10,22+)
1,	21		EVS	ES.COM 1,19 (10,30+)
1,	21		EVS	ES.COM 1,19 (11,2+)
1,	21		EVS	ES.COM 1,20 (11,22)
1,	21		EVS	ES.COM 1,21 (11,27)
1,	21		EVS	ES.COM 1,21 (12,17)
1,	21		EVS	ES.COM 2,43 (339,31)
1,	21		EVS	ES.COM 2,45 (352,11)
1,	21		EVS	INTR 4,1 (1197,B 2)
1,	22		EVS	ES.COM 1,19 (11,5+)
1,	22		EVS	ES.COM 1,38 (33,19)
1,	22		EVS	ES.COM 2,32 (303,1)
1,	23		EVS	ES.COM 1,20 (11,15+)
1,	23	V	EVS	ES.COM 1,20 (11,19)
1,	23		EVS	ES.COM 1,21 (11,29)
1,	24		EVS	ES.COM 1,21 (11,24+)
1,	24		EVS	ES.COM 1,21 (12,1+)
1,	24	P	EVS	ES.COM 2,10 (232,27)
1,	24	P	EVS	INTR 4 (1193,B 2)
1,	24	P	EVS	MARCEL 1,2 (13,17)
1,	25		EVS	ES.COM 1,21 (12,1+)
1,	25	V	EVS	ES.COM 1,21 (12,4+)
1,	25		EVS	ES.COM 1,28 (19,5)
1,	26		CYR	CATECH A 18,34 (338,13)
1,	26		EVS	ES.COM 1,21 (12,15+)
1,	26		EVS	ES.COM 1,25 (14,23)
1,	26	P	EVS	ES.COM 2,27 (288,16)
1,	26		EVS	PS.COM (856,C 4)
1,	27		EVS	ES.COM 1,22 (12,30+)
1,	27		EVS	ES.COM 1,22 (13,2)
1,	27		EVS	ES.COM 1,32 (27,25)
1,	28		EVS	ES.COM 1,23 (13,9)
1,	29		EVS	ES.COM 1,23 (13,14+)
1,	30-31		EVS	DEM 2,3,12 (63,3)
1,	30-31		EVS	DEM 2,3,64 (72,19)
1,	30-31		EVS	INTR 4,1 (1197,B 6)
1,	30		EVS	ES.COM 1,24 (13,30+)
1,	30	V	EVS	ES.COM 1,24 (13,36)
1,	30		EVS	ES.COM 1,24 (14,3+)
1,	31		EVS	ES.COM 1,25 (14,7+)
2,	1-4		EVS	INTR 4,1 (1193,D 3+)
2,	1-3		EVS	DEM 2,3,67 (73,4)
2,	1		EVS	DEM 2,3,65 (72,26+)
2,	1	V	EVS	DEM 2,3,65 (72,28)
2,	1		EVS	DEM 2,3,75+ (74,8+)
2,	1		EVS	ECCL.TH 2,18 (121,30)

2,	1	P EVS	ECCL.TH 2,18 (122,21)
2,	1	EVS	ES.COM 1,26 (15,17+)
2,	1	V EVS	ES.COM 1,26 (15,21+)
2,	1	EVS	ES.COM 1,26 (16,1+)
2,	1	EVS	MARCEL 2,4 (57,23)
2,	2-4	EVS	DEM 1,4,7 (19,33+)
2,	2-4	EVS	DEM 2,3,13 (63,7)
2,	2-3	EVS	DEM 2,3,77 (74,19+)
2,	2	CYR	? MYST 3,7 (130,9)
2,	2	EVS	ES.COM 1,26 (14,29)
2,	2	EVS	ES.COM 1,26 (15,36)
2,	2	EVS	ES.COM 1,26 (16,3+)
2,	2	EVS	ES.COM 1,26 (17,9+)
2,	2	EVS	ES.COM 1,62 (85,5)
2,	2	EVS	INTR 4,1 (1196,C14+)
2,	2	EVS	INTR 4,1 (1197,B14+)
2,	2	EVS	PS.COM (1237,D11)
2,	2	EVS	THEOPH A (200,33)
2,	3-4	EVS	DEM 6,13,19 (265,29)
2,	3-4	EVS	DEM 6,18,50 (283,32)
2,	3-4	EVS	DEM 9,13,15 (434,4)
2,	3-4	EVS	PS.COM (904,B 5)
2,	3	CYR	CATECH A 18,34 (338,14)
2,	3	* EPI	PAN B 77,4,2 (419,2)
2,	3	EPI	PAN B FID,1,6 (497,10)
2,	3	EVS	DEM 1,4,8 (20,1)
2,	3	* EVS	ECCL.TH 2,24 (135,2)
2,	3	EVS	ES.COM 1,26 (14,29+)
2,	3	EVS	ES.COM 1,26 (15,12+)
2,	3	EVS	ES.COM 1,26 (16,5+)
2,	3	EVS	ES.COM 1,26 (16,22+)
2,	3	EVS	ES.COM 1,26 (17,9)
2,	3	EVS	ES.COM 1,27 (17,21)
2,	3	EVS	ES.COM 1,39 (34,7)
2,	3	EVS	INTR 4,1 (1196,A 6+)
2,	3	EVS	INTR 4,1 (1200,A 4)
2,	3	* EVS	MARCEL 2,2 (36,17)
2,	3	EVS	PS.COM (1208,C13)
2,	4	EVS	DEM 9,17,17 (442,6)
2,	4	EVS	ES.COM 1,26 (15,4)
2,	4	EVS	ES.COM 1,26 (16,35+)
2,	4	EVS	ES.COM 1,26 (17,10)
2,	4	EVS	INTR 4,1 (1196,A11)
2,	4	EVS	LAVD 16,7 (250,26)
2,	4	EVS	PRAEP 1,4,4 (15,14)
2,	4	EVS	PS.COM (412,B11)
2,	4	EVS	THEOPH A (128,17)
2,	5	EVS	ES.COM 1,27 (17,18+)
2,	5	EVS	ES.COM 1,27 (18,4+)
2,	5	EVS	ES.COM 1,28 (19,13+)
2,	5	P EVS	INTR 4,1 (1197,C14)
2,	6-7	EVS	DEM 2,3,68 (73,11)
2,	6-7	EVS	ES.COM 1,27 (18,14)
2,	6	EVS	ES.COM 1,27 (17,25+)
2,	6	EVS	ES.COM 1,27 (17,31+)
2,	6	EVS	ES.COM 1,27 (18,3+)
2,	6	V EVS	ES.COM 1,27 (18,9+)
2,	6	EVS	ES.COM 1,28 (19,21)
2,	7	EVS	ES.COM 1,27 (18,17+)
2,	7	EVS	ES.COM 1,28 (20,6)
2,	8-10	EVS	DEM 2,3,69 (73,16)
2,	8-9	EVS	ES.COM 1,28 (20,17)
2,	8	EVS	ES.COM 1,27 (18,19+)
2,	9	EVS	ES.COM 1,27 (18,32)
2,	9	V EVS	ES.COM 1,27 (18,33)
2,	9	EVS	ES.COM 1,28 (19,23)
2,	9	EVS	ES.COM 1,28 (20,15)
2,	10-11	EVS	ES.COM 1,28 (19,28)
2,	10	EVS	ES.COM 1,28 (19,3)
2,	10	EVS	ES.COM 1,28 (20,3)
2,	11	EVS	ES.COM 1,28 (19,17)
2,	12	EVS	DEM 2,3,71 (73,23)
2,	12	EVS	ES.COM 1,28 (19,6+)
2,	12	EVS	ES.COM 1,28 (19,35)
2,	13-16	EVS	ES.COM 1,28 (20,9)
2,	15	EVS	ES.COM 1,28 (19,10)
2,	17-19	EVS	DEM 2,3,71 (73,27)
2,	17	EVS	ES.COM 1,28 (20,33+)
2,	18-19	EVS	ES.COM 1,28 (20,20)
2,	18-19	EVS	ES.COM 1,28 (21,4+)
2,	18	EVS	ES.COM 1,28 (20,26)
2,	19	EVS	ES.COM 1,28 (19,4)
2,	19	EVS	ES.COM 1,28 (20,25+)
2,	19	EVS	THEOPH A (131,34)
2,	20	EVS	DEM 2,3,72 (73,32)
2,	20	EVS	ES.COM 1,28 (20,22)
2,	20	EVS	ES.COM 1,28 (20,27)
2,	21	EVS	ES.COM 1,28 (20,25+)
2,	22	EVS	ES.COM 1,28 (21,15+)
3,	1-4	EVS	INTR 4,2 (1200,B 7)
3,	1-3	EVS	DEM 2,3,74 (74,2)
3,	1-2	EVS	ES.COM 1,25 (14,9)
3,	1	EPI	PAN B FID,15,5 (516,25)
3,	1	EPI	PAN B FID,16,1 (516,27)
3,	1	EVS	DEM 2,3,76 (74,12)
3,	1	EVS	ES.COM 1,29 (21,29+)
3,	1	V EVS	ES.COM 1,29 (21,30+)
3,	1	EVS	ES.COM 1,29 (22,3+)
3,	1	EVS	ES.COM 1,29 (22,31)
3,	1	EVS	INTR 4,2 (1201,A 1)
3,	2	EVS	ES.COM 1,29 (22,8+)
3,	2	V EVS	ES.COM 1,29 (22,10+)
3,	2	EVS	INTR 4,2 (1201,A 6)
3,	3	EVS	DEM 8,1,50 (361,15)
3,	3	EVS	ES.COM 1,29 (22,26+)
3,	3	EVS	INTR 4,2 (1201,A 8)
3,	4	EVS	ES.COM 1,29 (22,35)
3,	4	EVS	ES.COM 1,29 (23,15+)
3,	4	EVS	ES.COM 1,30 (24,14)
3,	5	EVS	ES.COM 1,29 (23,18)
3,	6-7	EVS	ES.COM 1,29 (23,25)
3,	7-10	EVS	INTR 4,2 (1200,C 2)
3,	7	EVS	ES.COM 1,29 (23,22)
3,	8	EVS	DEM 2,3,76 (73,16)
3,	8	EVS	ES.COM 1,29 (23,2+)
3,	8	V EVS	ES.COM 1,29 (23,3+)
3,	8	EVS	ES.COM 1,29 (23,30+)
3,	9-10	CYR	CATECH A 13,12 (66,30)
3,	9-10	EVS	DEM 2,3,60 (71,33)
3,	9-10	EVS	ES.COM 1,15 (8,2)
3,	9-10	EVS	ES.COM 1,29 (21,24)
3,	9-10	EVS	ES.COM 1,29 (22,37+)
3,	9-10	EVS	ES.COM 1,29 (23,10)
3,	9-10	EVS	INTR 4,2 (1201,A16)
3,	9	CYR	CATECH A 13,12 (66,32)
3,	9	CYR	CATECH A 13,12 (68,5)
3,	9	EVS	INTR 4,2 (1200,D 7)
3,	9	EVS	INTR 4,2 (1201,A15)
3,	10-11	EVS	ES.COM 1,29 (23,34+)
3,	10	CYR	CATECH A 13,12 (68,6)
3,	10	* EVS	HIST.EC 2,23,7 (168,2)
3,	10	* EVS	HIST.EC 2,23,15 (170,9)
3,	10	EVS	INTR 4,2 (1200,D 9)
3,	10	* EVS	PRAEP 13,13,35 (211,9)
3,	12-14	EVS	INTR 4,3 (1201,B 2)
3,	12	EVS	DEM 9,8,14+ (425,13+)
3,	12	EVS	ES.COM 1,30 (24,3+)
3,	13	EVS	ES.COM 1,30 (24,28)
3,	13	EVS	ES.COM 1,30 (25,4)
3,	13	EVS	INTR 4,3 (1201,B 8+)

3,	14-15	EVS	ES.COM 1,30 (24,34)
3,	14	CYR	CATECH A 12,12 (16,1)
3,	14	CYR	CATECH A 13,12 (68,12)
3,	14	EVS	ES.COM 1,30 (24,29+)
3,	14	EVS	ES.COM 1,30 (25,4+)
3,	14	EVS	ES.COM 2,40 (330,4)
3,	14	EVS	INTR 4,3 (1201,B 9+)
3,	14	P EVS	PS.COM G (458,26)
3,	15	EVS	ES.COM 1,30 (25,3)
3,	16	P EPI	PAN A 48,3,5 (223,25+)
3,	16	P EPI	PAN A 48,10,1+ (232,15+)
3,	16	EVS	ES.COM 1,31 (25,27)
3,	16	EVS	ES.COM 1,32 (27,18)
3,	16	EVS	PS.COM A (56,D 1)
3,	17	EVS	ES.COM 1,31 (25,18)
3,	18-19	V EVS	ES.COM 1,31 (25,12)
3,	18	EVS	ES.COM 1,31 (25,11+)
3,	18	V EVS	ES.COM 1,31 (25,11)
3,	19	V EVS	ES.COM 1,31 (25,13)
3,	20	EVS	ES.COM 1,31 (25,14)
3,	20	V EVS	ES.COM 1,31 (25,14)
3,	24	EVS	ES.COM 1,31 (25,21)
3,	25	EVS	ES.COM 1,31 (25,31)
3,	25	V EVS	ES.COM 1,31 (25,33)
3,	25	EVS	ES.COM 1,31 (26,1)
3,	26	EVS	ES.COM 1,31 (25,36)
3,	26	EVS	ES.COM 1,95 (189,8)
4,	1	EVS	ES.COM 1,31 (26,2+)
4,	2-3	EVS	DEM 2,3,62+ (72,4+)
4,	2-3	EVS	DEM 2,3,77 (74,26+)
4,	2-3	EVS	DEM 2,3,79 (74,34+)
4,	2-3	EVS	DEM 2,3,80 (75,15)
4,	2-3	EVS	ES.COM 1,32 (26,21+)
4,	2	EVS	DEM 2,3,80 (75,20+)
4,	2	V EVS	DEM 2,3,80 (75,20+)
4,	2	EVS	ES.COM 1,32 (26,12+)
4,	2	V EVS	ES.COM 1,32 (26,18)
4,	2	EVS	ES.COM 1,32 (27,2)
4,	3	EVS	DEM 2,3,99 (79,2+)
4,	3	EVS	ES.COM 1,32 (27,2+)
4,	4	CYR	CATECH 3,16 (84,19)
4,	4	EPI	ANCOR 72,3 (90,3)
4,	4	EPI	PAN B 74,9,3 (325,23)
4,	4	EVS	ES.COM 1,32 (27,7+)
4,	5-6	EVS	ES.COM 1,32 (28,28)
4,	5	EVS	ES.COM 1,32 (28,4+)
4,	6	EVS	ES.COM 1,32 (28,21+)
5,	1-7	EVS	FR (640,B 5+)
5,	1-2	EVS	PS.COM (172,D 6)
5,	1-2	EVS	PS.COM (960,C 6)
5,	1-2	EVS	THEOPH (24,27+)
5,	1-2	EVS	THEOPH A (185,13)
5,	1	CYR	CATECH A 13,29 (88,15)
5,	1	EVS	DEM 6,18,18 (277,18)
5,	1	EVS	ES.COM 1,1 (3,16)
5,	1	EVS	ES.COM 1,33 (28,33+)
5,	1	V EVS	ES.COM 1,33 (28,38+)
5,	1	V EVS	ES.COM 1,33 (29,1+)
5,	1	EVS	ES.COM 1,33 (29,6+)
5,	1	EVS	ES.COM 1,90 (174,30)
5,	1	EVS	PS.COM (392,C14)
5,	1	EVS	PS.COM (960,C10)
5,	1	EVS	PS.COM (1220,D10+)
5,	2	CYR	CATECH A 13,29 (88,16)
5,	2	EVS	ES.COM 1,13 (7,13)
5,	2	EVS	ES.COM 1,33 (29,18+)
5,	2	V EVS	ES.COM 1,33 (29,27)
5,	2	EVS	ES.COM 1,33 (29,31+)
5,	2	EVS	ES.COM 1,33 (30,1+)
5,	2	V EVS	ES.COM 1,33 (30,4)

5,	2	EVS	ES.COM 1,33 (30,32)
5,	2	EVS	ES.COM 1,90 (175,3+)
5,	2	EVS	ES.COM 2,3 (210,25)
5,	2	EVS	ES.COM 2,8 (225,7)
5,	2	EVS	ES.COM 2,55 (393,38)
5,	2	EVS	ES.COM 2,55 (394,1)
5,	2	EVS	PS.COM (749,B 6)
5,	2	EVS	PS.COM (832,A12)
5,	2	EVS	PS.COM (1004,B13+)
5,	2	EVS	PS.COM G (458,28)
5,	2	EVS	THEOPH (25,16+)
5,	3	EVS	ES.COM 1,33 (30,7)
5,	4-6	EVS	PS.COM (1221,A 1)
5,	4	CYR	CATECH A 13,29 (88,16)
5,	4	EVS	DEM 6,18,19 (277,27)
5,	4	EVS	DEM 7,1,81 (312,29)
5,	4	EVS	ES.COM 1,13 (7,13)
5,	4	EVS	ES.COM 1,33 (30,13)
5,	4	EVS	ES.COM 1,34 (31,18+)
5,	4	EVS	ES.COM 1,35 (31,27)
5,	4	EVS	ES.COM 1,39 (33,29)
5,	4	EVS	ES.COM 1,90 (175,9+)
5,	4	EVS	ES.COM 2,3 (210,25)
5,	4	EVS	ES.COM 2,8 (225,7)
5,	4	EVS	ES.COM 2,55 (393,38)
5,	4	EVS	ES.COM 2,55 (394,1)
5,	4	EVS	PS.COM (749,B 6)
5,	4	EVS	PS.COM (961,A12)
5,	4	EVS	PS.COM (964,B 8)
5,	5-6	EVS	ES.COM 1,90 (175,6)
5,	5-6	EVS	PS.COM (516,B 8)
5,	5-6	EVS	PS.COM (964,C 2)
5,	5	EVS	DEM 6,18,19 (277,29)
5,	5	EVS	DEM 7,1,81 (312,32)
5,	5	EVS	ES.COM 1,33 (30,16+)
5,	5	EVS	ES.COM 1,90 (175,15)
5,	6	CYR	CATECH A 13,29 (88,19)
5,	6	EVS	DEM 7,1,81 (312,33)
5,	6	EVS	ES.COM 1,33 (30,20+)
5,	6	EVS	ES.COM 1,33 (31,1)
5,	6	EVS	ES.COM 1,90 (175,19)
5,	6	EVS	ES.COM 2,27 (290,7)
5,	6	EVS	PS.COM (172,D 7)
5,	6	EVS	PS.COM (320,A10)
5,	6	EVS	PS.COM (721,A13)
5,	6	EVS	PS.COM (897,A 6+)
5,	6	EVS	PS.COM (917,B 5)
5,	7	EVS	DEM 6,18,18 (277,19)
5,	7	EVS	DEM 6,18,19 (277,28)
5,	7	EVS	DEM 7,1,81 (312,31)
5,	7	EVS	ES.COM 1,12 (6,36)
5,	7	EVS	ES.COM 1,12 (7,1)
5,	7	EVS	ES.COM 1,24 (13,28)
5,	7	EVS	ES.COM 1,33 (29,22)
5,	7	EVS	ES.COM 1,33 (30,24+)
5,	7	EVS	ES.COM 1,34 (31,19+)
5,	7	EVS	ES.COM 1,39 (33,27)
5,	7	EVS	ES.COM 1,42 (43,22)
5,	7	EVS	ES.COM 1,90 (174,32)
5,	7	EVS	ES.COM 2,3 (210,7)
5,	7	EVS	ES.COM 2,3 (210,26)
5,	7	EVS	ES.COM 2,55 (393,38)
5,	7	EVS	ES.COM 2,55 (394,1)
5,	7	EVS	INTR 2,4 (1097,A 8)
5,	7	EVS	PS.COM (392,D 2)
5,	7	EVS	PS.COM (749,B 7)
5,	7	EVS	PS.COM (961,A14)
5,	7	EVS	PS.COM (964,B10)
5,	7	EVS	PS.COM (1004,B10)
5,	7	EVS	THEOPH (25,5)

5,	7		EVS	THEOPH A (185,19)
5,	8-9		EVS	ES.COM 1,34 (31,8)
5,	10	P	EPI	MENS 21 (185,602)
5,	10	P	EPI	MENS 24 (193,734)
5,	10	P	EPI	MENS 24 (194,744)
5,	10	P	EPI	MENS A 28 (47,12)
5,	10	P	EPI	MENS A 28 (48,2+)
5,	10		EPI	MENS A 28+ (48,7+)
5,	10	P	EPI	MENS A 30 (48,24)
5,	10		EVS	ES.COM 1,34 (31,16+)
5,	12		EVS	ECCL.TH 3,3 (147,7)
5,	13		EVS	ES.COM 1,35 (31,35)
5,	17		EVS	ES.COM 1,35 (32,9)
5,	17	V	EVS	ES.COM 1,35 (32,10+)
5,	18	V	EVS	ES.COM 1,36 (32,23)
5,	18		EVS	PS.COM (588,C 3)
5,	18		EVS	PS.COM (757,B 8)
5,	18		EVS	PS.COM H (401,30)
5,	18		EVS	PS.COM H (406,16)
5,	19		EVS	ES.COM 1,36 (32,26)
5,	20		EPI	PAN A 38,3,7 (66,13)
5,	20		EPI	PAN B 69,28,1+ (178,2+)
5,	20		EVS	ES.COM 1,37 (32,30+)
5,	20		EVS	ES.COM 1,37 (33,1+)
5,	21		EPI	PAN B 69,15,1 (164,15)
5,	21		EVS	ES.COM 1,38 (33,13)
5,	22		EVS	ES.COM 1,38 (33,13+)
5,	23		EVS	ES.COM 1,38 (33,20+)
5,	24		EVS	ES.COM 1,39 (33,29)
5,	24		EVS	ES.COM 1,39 (34,2+)
5,	24	V	EVS	ES.COM 1,39 (34,10+)
5,	24		EVS	ES.COM 1,40 (34,31)
5,	24		EVS	ES.COM 1,40 (35,23)
5,	25		EVS	ES.COM 1,39 (34,14+)
5,	25		EVS	ES.COM 1,40 (34,32+)
5,	25	V	EVS	ES.COM 1,40 (34,33)
5,	25		EVS	ES.COM 1,41 (35,28)
5,	26		EVS	ES.COM 1,40 (35,3+)
5,	28		EVS	ES.COM 1,40 (35,12)
5,	28		EVS	PS.COM (341,C 2)
5,	29-30		EVS	ES.COM 1,40 (35,13)
5,	30		EVS	ES.COM 1,40 (35,15+)
5,	30		EVS	ES.COM 2,46 (356,29)
6,	1-3		EVS	DEM 7,1,3 (298,3)
6,	1-2		EPI	GEM (129,26)
6,	1-2		EPI	PAN A 48,3,5 (223,21)
6,	1-2		EVS	DEM 9,16,1 (437,27)
6,	1-2	V	EVS	ES.COM 1,41 (39,11)
6,	1		CYR	CATECH A 14,27 (146,3)
6,	1		CYR	CATECH A 16,16 (226,8)
6,	1		EPI	ANCOR 53,2 (62,2)
6,	1	*	EPI	PAN B 70,6,2 (237,32+)
6,	1		EVS	DEM 5,13,3 (236,18)
6,	1		EVS	DEM 7,1,5 (298,25)
6,	1		EVS	DEM 7,1,8 (299,2)
6,	1		EVS	DEM 9,16,4 (438,27)
6,	1		EVS	ES.COM 1,41 (35,36)
6,	1		EVS	ES.COM 1,41 (36,1+)
6,	1		EVS	ES.COM 1,41 (37,9)
6,	1		EVS	ES.COM 1,41 (37,18+)
6,	1		EVS	ES.COM 1,41 (37,30+)
6,	1		EVS	ES.COM 1,41 (38,1+)
6,	1		EVS	ES.COM 1,41 (38,17)
6,	1	V	EVS	ES.COM 1,41 (39,17)
6,	1		EVS	ES.COM 1,41 (39,35)
6,	1		EVS	ES.COM 1,41 (40,19)
6,	1		EVS	ES.COM 1,42 (41,29)
6,	1		EVS	ES.COM 1,42 (42,5)
6,	2		CYR	CATECH 9,3 (242,4)
6,	2		CYR	? MYST 5,6 (154,7)
6,	2		EPI	ANCOR 10,2 (17,29)
6,	2		EPI	ANCOR 11,6 (19,20)
6,	2		EPI	ANCOR 25,4 (34,3)
6,	2		EPI	ANCOR 25,6 (34,14)
6,	2		EPI	ANCOR 69,7 (85,22)
6,	2		EPI	ANCOR 117,7 (145,26)
6,	2		EVS	DEM 7,1,8+ (299,7+)
6,	2		EVS	DEM 7,1,10 (299,14)
6,	2		EVS	ES.COM 1,41 (38,12+)
6,	2		EVS	ES.COM 1,41 (38,31+)
6,	2		EVS	ES.COM 1,41 (39,2+)
6,	2	V	EVS	ES.COM 1,41 (39,18)
6,	2		EVS	PS.COM (516,D11)
6,	2		EVS	PS.COM (820,D10)
6,	3		CYR	? MYST 5,6 (154,10)
6,	3		EPI	ANCOR 10,2 (17,29+)
6,	3		EPI	ANCOR 10,3+ (18,4+)
6,	3		EPI	ANCOR 26,1+ (34,23+)
6,	3		EPI	ANCOR 69,7 (85,23)
6,	3		EPI	ANCOR 73,9 (93,4)
6,	3		EPI	ANCOR 117,7 (145,26)
6,	3		EPI	PAN B 74,6,7 (322,1)
6,	3		EPI	PAN B 74,10,9 (328,14)
6,	3		EVS	DEM 7,1,8 (299,7)
6,	3		EVS	DEM 7,1,12+ (299,23+)
6,	3		EVS	DEM 7,1,14+ (300,4+)
6,	3		EVS	DEM 7,1,18 (301,2)
6,	3		EVS	ES.COM 1,41 (39,24+)
6,	3		EVS	ES.COM 1,41 (40,5+)
6,	3		EVS	ES.COM 1,42 (42,24)
6,	3		EVS	PS.COM (516,D12)
6,	3		EVS	PS.COM (701,C 5)
6,	3		EVS	PS.COM (820,D12+)
6,	4		EVS	ES.COM 1,41 (40,9+)
6,	5-6		EVS	ES.COM 1,42 (41,24)
6,	5		EPI	ANCOR 53,2 (62,2)
6,	5		EPI	ANCOR 54,1 (63,5+)
6,	5		EPI	PAN B 70,7,5 (239,6)
6,	5		EVS	ES.COM 1,41 (35,0+;)
6,	5	V	EVS	ES.COM 1,41 (39,20)
6,	5		EVS	ES.COM 1,41 (39,22)
6,	5		EVS	ES.COM 1,41 (40,24+)
6,	5		EVS	ES.COM 1,41 (41,1+)
6,	5		EVS	ES.COM 1,42 (41,7)
6,	5		EVS	ES.COM 1,42 (41,34)
6,	5		EVS	ES.COM 1,42 (42,5)
6,	5		EVS	INTR 1,3 (1032,D 4)
6,	6-7		EPI	GEM (129,28)
6,	6-7		EVS	ES.COM 2,43 (342,5)
6,	6	*	EPI	PAN B 73,4,7 (274,2)
6,	6		EVS	ES.COM 1,42 (41,10+)
6,	7		EPI	GEM (129,33)
6,	7		EVS	ES.COM 1,42 (41,25)
6,	8-11		EVS	DEM 7,1,4 (298,9)
6,	8-10		EVS	DEM 7,1,15 (300,12)
6,	8-10		EVS	DEM 9,16,1 (437,29+)
6,	8-9		EPI	PAN A 48,3,5 (223,22)
6,	8		EVS	ES.COM 1,2 (4,3)
6,	8		EVS	ES.COM 1,42 (41,30+)
6,	8		EVS	ES.COM 1,42 (42,1)
6,	9-12		EVS	DEM 2,3,81 (75,25)
6,	9-10		EVS	DEM 7,1,16 (300,21)
6,	9-10		EVS	DEM 7,1,18 (301,3)
6,	9-10		EVS	DEM 7,1,22 (301,28+)
6,	9-10		EVS	DEM 7,1,92 (315,21)
6,	9-10		EVS	DEM 8,2,129 (391,8)
6,	9-10		EVS	DEM 9,16,3 (438,16)
6,	9-10		EVS	ES.COM 1,96 (190,17)
6,	9-10		EVS	ES.COM 2,23 (275,35)
6,	9		EVS	DEM 9,16,8 (439,10)

6,	9	EVS	ES.COM 1,42 (42,1+)
6,	9	EVS	ES.COM 1,42 (44,9)
6,	9	EVS	ES.COM 2,5 (216,28)
6,	9	EVS	ES.COM 2,42 (334,21)
6,	9	EVS	PS.COM (656,C12)
6,	10	CYR	CATECH 4,19 (110,25)
6,	10	EVS	DEM 2,3,85 (76,19)
6,	10	EVS	DEM 7,1,7 (298,33)
6,	10	EVS	DEM 7,1,29 (303,16)
6,	10	EVS	DEM 9,16,5 (438,32)
6,	10	EVS	DEM 9,16,6 (438,35+)
6,	10	EVS	ES.COM 1,42 (42,10+)
6,	10	EVS	ES.COM 1,42 (42,27)
6,	10	EVS	ES.COM 1,92 (179,3)
6,	10	EVS	PS.COM (521,C 8)
6,	10	EVS	PS.COM (752,D 8)
6,	11-12	EVS	DEM 2,3,82 (75,33)
6,	11-12	EVS	DEM 2,3,82 (76,3)
6,	11-12	EVS	DEM 2,3,85 (76,23)
6,	11	EVS	DEM 2,3,83 (76,5)
6,	11	EVS	ES.COM 1,42 (42,30+)
6,	12	EVS	ES.COM 1,42 (43,2+)
6,	12	V EVS	ES.COM 1,42 (43,3)
6,	13	EVS	DEM 2,3,86 (76,29)
6,	13	EVS	DEM 2,3,86 (77,1)
6,	13	EVS	ES.COM 1,42 (43,10+)
6,	13	V EVS	ES.COM 1,42 (43,13+)
6,	13	V EVS	ES.COM 1,42 (44,4+)
6,	13	EVS	ES.COM 2,55 (394,19)
7,	1-9	EVS	DEM 7,1,19 (301,6)
7,	1-9	EVS	DEM 7,1,42 (306,3)
7,	1	EVS	DEM 7,1,52 (307,26+)
7,	1	EVS	DEM 7,1,91 (314,35)
7,	1	EVS	DEM 7,1,99+ (317,12+)
7,	1	EVS	DEM 7,1,102 (317,30)
7,	1	EVS	DEM 7,1,103 (318,5+)
7,	1	EVS	DEM 7,1,117 (320,25+)
7,	1	EVS	ES.COM 1,43 (44,18+)
7,	1	EVS	ES.COM 1,43 (45,36)
7,	1	EVS	ES.COM 1,43 (46,17)
7,	1	EVS	ES.COM 1,44 (48,9)
7,	1	EVS	ES.COM 1,45 (51,10)
7,	1	EVS	ONOM (38,3)
7,	2	CYR	CATECH A 16,13 (220,25)
7,	2	EVS	ES.COM 1,43 (44,35+)
7,	2	V EVS	ES.COM 1,43 (44,39)
7,	2	EVS	ES.COM 1,43 (45,2+)
7,	2	EVS	ES.COM 1,44 (47,27)
7,	3	EVS	ES.COM 1,43 (45,5+)
7,	3	EVS	ES.COM 1,43 (46,2+)
7,	3	EVS	ONOM (38,2)
7,	4	EVS	DEM 7,1,100 (317,23)
7,	4	EVS	ES.COM 1,43 (45,5)
7,	4	EVS	ES.COM 1,43 (45,16+)
7,	4	V EVS	ES.COM 1,43 (45,17+)
7,	4	EVS	ES.COM 1,45 (51,11)
7,	4	EVS	ES.COM 1,49 (56,10)
7,	5	EVS	ES.COM 1,43 (45,21+)
7,	6	EVS	ES.COM 1,43 (44,34)
7,	7	EVS	ES.COM 1,43 (45,32+)
7,	8	EVS	ES.COM 1,43 (45,34+)
7,	8	EVS	ES.COM 1,43 (46,5+)
7,	8	EVS	ES.COM 1,44 (48,26)
7,	9-16	EVS	DEM 7,1,27 (302,31+)
7,	9	CYR	CATECH 5,4 (138,5)
7,	9	EVS	DEM 7,1,26 (302,30)
7,	9	EVS	DEM 7,1,28+ (303,9+)
7,	9	EVS	DEM 7,1,111 (319,20)
7,	9	EVS	ES.COM 1,43 (46,1)
7,	9	EVS	ES.COM 1,43 (46,10)

7,	9	EVS	PRAEP 12,1,3 (88,2)
7,	9	EVS	PS.COM (1329,D 6)
7,	10-16	EVS	INTR 4,4 (1201,C10)
7,	10-11	CYR	CATECH A 12 (2,5)
7,	10	EVS	INTR 4,4 (1204,C 5)
7,	11-12	EPI	ANCOR 32,9 (42,5)
7,	11	CYR	CATECH A 12,22 (30,15)
7,	11	EPI	ANCOR 32,8 (41,26)
7,	11	EPI	PAN 30,20,1 (360,2)
7,	11	EVS	ES.COM 1,43 (46,34)
7,	11	EVS	ES.COM 1,44 (47,1+)
7,	11	V EVS	ES.COM 1,44 (47,2+)
7,	11	EVS	ES.COM 1,44 (48,8)
7,	11	EVS	ES.COM 1,44 (48,19)
7,	12	EPI	ANCOR 32,8 (41,27)
7,	12	EVS	ES.COM 1,44 (47,21)
7,	12	EVS	ES.COM 1,44 (50,20)
7,	12	EVS	ES.COM 1,48 (54,24)
7,	13-14	EVS	DEM 7,1,31+ (304,1+)
7,	13-14	V EVS	DEM 7,1,32+ (304,8+)
7,	13	V EVS	DEM 7,1,34 (304,21+)
7,	13	EVS	DEM 7,1,34+ (304,22+)
7,	13	V EVS	DEM 7,1,36 (304,29)
7,	13	EVS	DEM 7,1,40 (305,22)
7,	13	V EVS	DEM 7,1,40 (305,22)
7,	13	EVS	ES.COM 1,44 (47,24+)
7,	13	V EVS	ES.COM 1,44 (47,32+)
7,	13	V EVS	ES.COM 1,44 (48,1+)
7,	13	EVS	ES.COM 1,44 (48,22+)
7,	13	EVS	ES.COM 1,44 (49,2)
7,	13	EVS	ES.COM 1,44 (50,2+)
7,	13	EVS	ES.COM 1,48 (54,18)
7,	13	EVS	ES.COM 1,48 (56,1)
7,	13	EVS	INTR 4,4 (1204,A10+)
7,	14	CYR	CATECH 11,14 (308,8)
7,	14	CYR	CATECH A 12 (2,6)
7,	14	CYR	CATECH A 12,1 (2,9)
7,	14	CYR	CATECH A 12,2 (4,14+)
7,	14	CYR	CATECH A 12,21 (28,27+)
7,	14	CYR	CATECH A 12,21 (30,3)
7,	14	CYR	CATECH A 12,22 (32,3)
7,	14	CYR	CATECH A 12,28 (38,20)
7,	14	CYR	CATECH A 12,28 (40,7)
7,	14	CYR	CATECH A 12,30 (42,11)
7,	14	EPI	ANCOR 30,2 (38,31+)
7,	14	EPI	ANCOR 32,7 (41,23)
7,	14	EPI	ANCOR 32,10 (42,5+)
7,	14	EPI	ANCOR 116,2 (143,27)
7,	14	EPI	PAN 28,7,2 (319,16)
7,	14	EPI	PAN 30,20,1 (360,3)
7,	14	EPI	PAN 30,30,2 (374,14)
7,	14	EPI	PAN 30,31,10+ (377,2+)
7,	14	EPI	PAN A 42,11,17 (136,19)
7,	14	EPI	PAN A 54,3,3 (320,5+)
7,	14	* EPI	PAN B 77,7,2 (422,11)
7,	14	EPI	PAN B 77,35,3 (447,23)
7,	14	EPI	PAN B 79,6,1 (480,22)
7,	14	EVS	DEM 1,1,2 (3,19)
7,	14	EVS	DEM 2,3,88 (77,8)
7,	14	EVS	DEM 2,3,90 (77,18)
7,	14	EVS	DEM 2,3,98 (78,32)
7,	14	EVS	DEM 3,2,51 (104,11)
7,	14	EVS	DEM 7,1,3 (298,1)
7,	14	EVS	DEM 7,1,8 (299,5)
7,	14	EVS	DEM 7,1,12 (299,29)
7,	14	EVS	DEM 7,1,19 (301,16)
7,	14	EVS	DEM 7,1,26 (302,27+)
7,	14	EVS	DEM 7,1,30 (303,20)
7,	14	EVS	DEM 7,1,30+ (303,25+)
7,	14	EVS	DEM 7,1,36 (304,31)

7,	14		EVS	DEM 7,1,38+ (305,12+)
7,	14		EVS	DEM 7,1,43 (306,12+)
7,	14		EVS	DEM 7,1,48 (307,4)
7,	14		EVS	DEM 7,1,50+ (307,13+)
7,	14		EVS	DEM 7,1,53 (307,31)
7,	14		EVS	DEM 7,1,56 (308,24)
7,	14		EVS	DEM 7,1,60 (309,4)
7,	14		EVS	DEM 7,1,62 (309,18)
7,	14		EVS	DEM 7,1,67 (310,4)
7,	14		EVS	DEM 7,1,73+ (311,1+)
7,	14		EVS	DEM 7,1,77 (311,35)
7,	14		EVS	DEM 7,1,78 (312,5)
7,	14		EVS	DEM 7,1,85 (313,17)
7,	14		EVS	DEM 7,1,89+ (314,15+)
7,	14		EVS	DEM 7,1,90 (314,29)
7,	14		EVS	DEM 7,1,92 (315,17)
7,	14		EVS	DEM 7,1,94 (316,3+)
7,	14		EVS	DEM 7,1,96 (316,21)
7,	14		EVS	DEM 7,1,99 (317,10+)
7,	14		EVS	DEM 7,1,101 (317,26)
7,	14		EVS	DEM 7,1,103 (318,8)
7,	14		EVS	DEM 7,1,105 (318,16)
7,	14		EVS	DEM 7,1,112 (319,27)
7,	14		EVS	DEM 7,1,113 (320,1)
7,	14		EVS	DEM 7,1,118 (320,28)
7,	14		EVS	DEM 7,1,120+ (321,13+)
7,	14		EVS	DEM 7,1,129+ (322,26+)
7,	14		EVS	DEM 7,1,135 (323,29)
7,	14		EVS	DEM 7,1,135 (324,1)
7,	14		EVS	DEM 7,2,2 (328,10+)
7,	14		EVS	DEM 7,2,4 (328,26)
7,	14		EVS	DEM 7,2,16 (330,28+)
7,	14		EVS	ES.COM 1,2 (4,1)
7,	14		EVS	ES.COM 1,43 (46,32)
7,	14		EVS	ES.COM 1,44 (48,14+)
7,	14		EVS	ES.COM 1,44 (49,3+)
7,	14	V	EVS	ES.COM 1,44 (49,29)
7,	14		EVS	ES.COM 1,44 (50,2)
7,	14		EVS	ES.COM 1,44 (50,13)
7,	14		EVS	ES.COM 1,48 (54,18+)
7,	14	V	EVS	ES.COM 1,48 (54,23)
7,	14		EVS	ES.COM 1,48 (54,26)
7,	14		EVS	ES.COM 1,48 (55,4+)
7,	14		EVS	ES.COM 1,48 (55,23+)
7,	14		EVS	ES.COM 1,49 (56,12+)
7,	14		EVS	ES.COM 1,50 (57,5)
7,	14		EVS	ES.COM 1,51 (58,22)
7,	14		EVS	ES.COM 1,51 (59,6)
7,	14		EVS	ES.COM 1,54 (65,22)
7,	14		EVS	ES.COM 1,54 (66,29)
7,	14		EVS	ES.COM 1,54 (68,13)
7,	14		EVS	ES.COM 1,75 (124,29)
7,	14		EVS	ES.COM 2,42 (335,6)
7,	14		EVS	FR G (530,22)
7,	14		EVS	FR L (11,5)
7,	14	*	EVS	HIST.EC 5,8,10 (446,20)
7,	14	*	EVS	HIST.EC 5,8,10 (446,21)
7,	14		EVS	INTR 4,4 (1201,D11+)
7,	14		EVS	INTR 4,4 (1204,A 3+)
7,	14		EVS	INTR 4,5 (1205,B10)
7,	14		EVS	INTR 4,7 (1208,D 7+)
7,	14		EVS	PS.COM (896,B13)
7,	14		EVS	? CONS.OR 16,1 (176,20)
7,	14		EVS	? QVAEST A (51,28)
7,	15-16		EVS	DEM 7,1,37 (305,6)
7,	15-16		EVS	ES.COM 1,44 (50,10)
7,	15		EVS	ES.COM 1,44 (50,8+)
7,	15		EVS	INTR 4,4 (1204,B 8)
7,	16		EVS	DEM 7,1,38 (305,8)
7,	16		EVS	DEM 7,1,42 (305,33)
7,	16		EVS	DEM 7,1,43 (306,6)
7,	16		EVS	DEM 7,1,45 (306,23)
7,	16	V	EVS	DEM 7,1,46+ (306,26+)
7,	16		EVS	DEM 7,1,48 (306,31)
7,	16	V	EVS	DEM 7,1,48 (306,33+)
7,	16		EVS	DEM 7,1,50 (307,13)
7,	16		EVS	DEM 7,1,52 (307,25)
7,	16		EVS	DEM 7,1,52 (307,25)
7,	16		EVS	DEM 7,1,91 (314,35)
7,	16		EVS	DEM 7,1,99 (317,10)
7,	16		EVS	DEM 7,1,101 (317,25)
7,	16		EVS	DEM 7,1,103 (318,7)
7,	16		EVS	ES.COM 1,44 (50,14)
7,	16		EVS	ES.COM 1,48 (54,20)
7,	16		EVS	ES.COM 1,48 (55,5)
7,	16		EVS	ES.COM 1,49 (56,11)
7,	16		EVS	ES.COM 1,54 (65,24)
7,	16		EVS	ES.COM 1,55 (68,29)
7,	16		EVS	ES.COM 2,42 (335,20)
7,	17		EVS	ES.COM 1,44 (50,21+)
7,	17		EVS	ES.COM 1,46 (51,26)
7,	17		EVS	ES.COM 1,48 (54,16)
7,	18-25		EVS	DEM 7,1,57+ (308,25+)
7,	18-21		EVS	DEM 7,1,53 (307,31+)
7,	18		EVS	DEM 2,3,89 (77,12)
7,	18		EVS	DEM 2,3,94 (78,4)
7,	18	P	EVS	DEM 7,1,56 (308,23)
7,	18		EVS	DEM 7,1,60+ (309,6+)
7,	18	P	EVS	DEM 7,1,77 (311,34)
7,	18		EVS	DEM 7,1,78 (312,9)
7,	18		EVS	DEM 7,1,93 (315,27)
7,	18		EVS	ES.COM 1,44 (50,30)
7,	18		EVS	ES.COM 1,45 (50,33+)
7,	18		EVS	ES.COM 1,45 (51,2+)
7,	18		EVS	ES.COM 1,46 (51,27+)
7,	18		EVS	ES.COM 1,46 (52,14)
7,	19		EVS	DEM 7,1,79 (312,12)
7,	19		EVS	ES.COM 1,45 (51,4+)
7,	19		EVS	ES.COM 1,46 (51,30)
7,	20		EVS	DEM 2,3,89 (77,14)
7,	20		EVS	DEM 2,3,94 (78,4)
7,	20		EVS	DEM 7,1,64 (309,25+)
7,	20		EVS	DEM 7,1,66 (309,34+)
7,	20		EVS	DEM 7,1,67 (310,6+)
7,	20	V	EVS	DEM 7,1,67 (310,6+)
7,	20		EVS	DEM 7,1,73 (310,37+)
7,	20		EVS	DEM 7,1,79 (312,21)
7,	20		EVS	ES.COM 1,46 (52,15+)
7,	21-22		EVS	DEM 2,3,87 (77,4)
7,	21-22		EVS	DEM 2,3,90+ (77,20+)
7,	21-22		EVS	DEM 7,1,74+ (311,4+)
7,	21-22		EVS	DEM 7,1,85 (313,20)
7,	21		EVS	DEM 7,1,75+ (311,22+)
7,	21		EVS	DEM 7,1,88+ (314,5+)
7,	21		EVS	ES.COM 1,47 (52,28)
7,	21		EVS	ES.COM 1,47 (53,3+)
7,	21		EVS	ES.COM 1,47 (54,3)
7,	22		EVS	DEM 7,1,85+ (313,19+)
7,	22		EVS	ES.COM 1,47 (52,30+)
7,	22		EVS	ES.COM 1,47 (53,1)
7,	22		EVS	ES.COM 1,47 (53,14+)
7,	23-24		EVS	DEM 7,1,77 (312,1)
7,	23		EVS	DEM 7,1,80 (312,28)
7,	23		EVS	DEM 7,1,81 (312,33)
7,	23		EVS	DEM 7,1,86+ (313,26+)
7,	23		EVS	DEM 7,1,88+ (314,2+)
7,	23		EVS	DEM 7,1,89 (314,16+)
7,	23		EVS	DEM 7,1,91 (315,2+)
7,	23		EVS	ES.COM 1,47 (52,32)
7,	23		EVS	ES.COM 1,47 (53,17)

7,	23	EVS	ES.COM 1,47 (54,5)
7,	24	EVS	DEM 7,1,81 (312,34+)
7,	24	EVS	DEM 7,1,82 (313,4)
7,	24	EVS	DEM 7,1,89 (314,18)
7,	24	EVS	DEM 7,1,91 (315,4)
7,	24	EVS	ES.COM 1,47 (52,34)
7,	24	EVS	ES.COM 1,47 (54,4+)
7,	25	EVS	DEM 7,1,86+ (313,28+)
7,	25	EVS	DEM 7,1,87 (313,36+)
7,	25	EVS	DEM 7,1,88 (314,6)
7,	25	EVS	DEM 7,1,89 (314,19+)
7,	25	EVS	DEM 7,1,94 (316,7)
7,	25	EVS	ES.COM 1,47 (54,10+)
8,	1-4	EVS	DEM 7,1,95 (316,11)
8,	1-4	EVS	INTR 4,5 (1204,D 1+)
8,	1-2	EVS	ES.COM 1,48 (55,14)
8,	1	EPI	PAN 30,30,6+ (375,2+)
8,	1	EPI	PAN 30,31,3+ (375,29+)
8,	1	EPI	PAN 30,31,5+ (376,7+)
8,	1	EVS	DEM 7,1,94 (316,9)
8,	1	EVS	DEM 7,1,110 (319,12)
8,	1	EVS	DEM 7,1,126 (322,5)
8,	1	EVS	ES.COM 1,48 (54,30)
8,	1	V EVS	ES.COM 1,48 (54,31+)
8,	1	EVS	ES.COM 1,48 (55,1)
8,	1	EVS	ES.COM 1,48 (55,7+)
8,	1	EVS	INTR 4,5 (1205,A 4)
8,	2	EVS	DEM 7,1,110+ (319,15+)
8,	2	EVS	ES.COM 1,48 (55,9+)
8,	2	EVS	ES.COM 1,79 (140,30)
8,	2	EVS	INTR 4,5 (1205,A 7)
8,	3-4	EPI	PAN B 79,6,3 (480,30)
8,	3-4	EVS	DEM 7,1,124 (321,33)
8,	3	EPI	PAN 30,31,9 (376,24)
8,	3	EPI	PAN B 78,16,4 (466,30+)
8,	3	EPI	PAN B 79,6,2 (480,27)
8,	3	EVS	DEM 7,1,96 (316,23)
8,	3	EVS	DEM 7,1,112 (319,28+)
8,	3	EVS	DEM 7,1,118 (320,28)
8,	3	EVS	DEM 7,1,126 (322,6)
8,	3	EVS	DEM 7,1,135 (324,2)
8,	3	EVS	DEM 7,2,16 (330,28)
8,	3	EVS	ES.COM 1,48 (54,27)
8,	3	EVS	ES.COM 1,48 (55,5)
8,	3	EVS	ES.COM 1,48 (55,17+)
8,	3	EVS	ES.COM 1,54 (64,10+)
8,	3	EVS	ES.COM 1,54 (65,24)
8,	3	EVS	ES.COM 1,54 (68,15)
8,	3	EVS	INTR 4,5 (1205,A14+)
8,	3	EVS	INTR 4,5 (1208,B 3)
8,	3	EVS	INTR 4,7 (1208,D11)
8,	4	EPI	ANCOR 31,7 (40,24)
8,	4	EPI	ANCOR 38,1 (47,27)
8,	4	EPI	ANCOR 40,7 (51,2)
8,	4	EPI	PAN B FID,8,2+ (504,4+)
8,	4	EVS	DEM 2,3,99 (78,33)
8,	4	EVS	DEM 7,1,99 (317,13)
8,	4	EVS	DEM 7,1,104+ (318,11+)
8,	4	V EVS	DEM 7,1,108 (318,32)
8,	4	EVS	DEM 7,1,108+ (319,4+)
8,	4	EVS	DEM 7,1,113 (319,32)
8,	4	EVS	DEM 7,1,123 (321,24+)
8,	4	EVS	DEM 7,1,126 (322,7+)
8,	4	V EVS	DEM 7,1,126 (322,12)
8,	4	EVS	ES.COM 1,48 (55,6)
8,	4	EVS	ES.COM 1,48 (56,1)
8,	4	EVS	ES.COM 1,49 (56,27)
8,	4	EVS	ES.COM 1,54 (65,25)
8,	4	EVS	ES.COM 2,42 (335,21)
8,	4	EVS	INTR 4,5 (1205,D 5)

8,	4	EVS	INTR 4,5 (1208,A 1+)
8,	5-9	EVS	DEM 7,1,114 (320,5)
8,	5	EVS	ES.COM 1,49 (56,8)
8,	6-7	EPI	PAN A 35,3,3 (43,8)
8,	6-7	EPI	PAN B 69,81,3 (229,5)
8,	6-7	EVS	DEM 7,1,127 (322,15)
8,	6	EPI	PAN B 69,81,2 (229,3)
8,	6	EVS	DEM 7,1,115+ (320,17+)
8,	6	EVS	DEM 7,1,118+ (321,1+)
8,	6	EVS	ES.COM 1,49 (56,15+)
8,	7-8	EVS	DEM 7,1,128 (322,18)
8,	7-8	EVS	ES.COM 1,49 (56,33)
8,	7	EVS	DEM 7,1,118 (320,33+)
8,	7	EVS	DEM 7,1,119 (321,7)
8,	7	EVS	ES.COM 1,49 (56,29+)
8,	8-9	EVS	DEM 7,1,121 (321,16)
8,	8-9	EVS	DEM 7,1,130 (322,30)
8,	8-9	EVS	ES.COM 1,51 (58,1)
8,	8	EVS	DEM 7,1,119 (321,8)
8,	8	EVS	DEM 7,1,132 (323,8+)
8,	8	EVS	ES.COM 1,49 (56,36)
8,	8	EVS	ES.COM 1,49 (57,1)
8,	8	EVS	ES.COM 1,50 (57,6+)
8,	8	EVS	ES.COM 1,51 (58,22)
8,	8	EVS	ES.COM 1,51 (59,6)
8,	8	EVS	ES.COM 1,54 (66,30)
8,	9-11	EVS	DEM 7,1,131 (323,3)
8,	9	EVS	DEM 7,1,130 (322,35+)
8,	9	EVS	ES.COM 1,50 (57,17+)
8,	10	EVS	DEM 7,1,132 (323,9)
8,	10	EVS	ES.COM 1,44 (48,24)
8,	10	EVS	ES.COM 1,44 (49,20)
8,	10	EVS	ES.COM 1,50 (57,8+)
8,	10	EVS	ES.COM 1,54 (66,30)
8,	11-12	V EVS	ES.COM 1,51 (58,15)
8,	11	EVS	ES.COM 1,51 (58,2+)
8,	11	EVS	ES.COM 1,51 (58,35)
8,	12	EVS	ES.COM 1,51 (58,7+)
8,	13-15	EVS	FR (641,A10)
8,	13-14	V EVS	FR (641,B 2)
8,	13	EVS	ES.COM 1,51 (58,12+)
8,	14	EVS	ES.COM 1,51 (58,25+)
8,	14	EVS	ES.COM 1,51 (58,36+)
8,	14	EVS	ES.COM 1,51 (59,1+)
8,	14	EVS	ES.COM 1,52 (59,17+)
8,	14	EVS	FR (641,A 2+)
8,	14	EVS	FR (641,A 8+)
8,	16-20	EVS	DEM 9,14,1 (434,10)
8,	16-17	EVS	DEM 9,14,3 (434,28+)
8,	16-17	EVS	DEM 9,14,4 (434,32+)
8,	16-17	V EVS	DEM 9,14,4+ (435,3+)
8,	16	EVS	ES.COM 1,52 (59,12+)
8,	16	V EVS	ES.COM 1,52 (59,14+)
8,	17	EVS	ES.COM 1,52 (59,28)
8,	17	V EVS	ES.COM 1,52 (59,32)
8,	17	EVS	ES.COM 1,52 (60,1)
8,	18	CYR	CATECH 1,6 (36,14)
8,	18	CYR	CATECH A 14,30 (150,10)
8,	18	EVS	DEM 9,14,3 (434,26)
8,	18	EVS	DEM 9,14,5+ (435,10+)
8,	18	EVS	ES.COM 1,52 (59,34)
8,	18	EVS	ES.COM 1,52 (60,2+)
8,	18	V EVS	ES.COM 1,52 (60,5)
8,	18	EVS	ES.COM 1,53 (60,18)
8,	18	EVS	INTR 4,6 (1208,B13+)
8,	18	EVS	PS.COM H (503,6)
8,	19-20	EVS	DEM 9,14,6 (435,22)
8,	19	EVS	DEM 9,14,6 (435,19)
8,	19	EVS	ES.COM 1,53 (60,26+)
8,	20	EVS	ES.COM 1,53 (60,33+)

8,	20	EVS	ES.COM 1,53 (61,1+)
8,	20	EVS	ES.COM 1,53 (61,13)
8,	21-23	EVS	ES.COM 1,53 (61,6)
8,	21	EVS	ES.COM 1,53 (61,17+)
8,	22-23	V EVS	ES.COM 1,53 (61,34)
8,	22	EVS	ES.COM 1,53 (61,29+)
8,	23	EPI	GEM (136,30)
8,	23	EPI	GEM (137,1+)
8,	23	EVS	DEM 2,1,23 (56,14)
8,	23	EVS	DEM 7,1,133 (323,14)
8,	23	EVS	DEM 7,1,152 (327,9)
8,	23	EVS	DEM 7,1,152 (327,12)
8,	23	EVS	DEM 9,8,1 (422,31+)
8,	23	EVS	DEM 9,8,6 (424,1+)
8,	23	EVS	DEM 9,8,8+ (424,17+)
8,	23	EVS	DEM 9,8,15 (425,15)
8,	23	EVS	DEM 9,8,16 (425,22)
8,	23	EVS	ES.COM 1,53 (61,33)
8,	23	EVS	ES.COM 1,54 (62,15+)
8,	23	EVS	ES.COM 1,54 (63,3)
8,	23	EVS	ES.COM 1,54 (63,22)
8,	23	EVS	ES.COM 2,4 (216,7)
8,	23	EVS	ONOM (116,7)
8,	23	EVS	ONOM (120,3)
8,	23	EVS	PS.COM (712,C12)
8,	23	EVS	THEOPH A (174,30)
9,	1-5	EVS	DEM 9,8,1 (422,31+)
9,	1-2	EVS	DEM 7,1,152 (327,10)
9,	1-2	EVS	DEM 9,8,15 (425,15)
9,	1	EPI	GEM (132,27)
9,	1	EPI	GEM (136,30)
9,	1	EPI	GEM (137,1+)
9,	1	EPI	PAN A 42,12,3 (174,23)
9,	1	EVS	DEM 2,1,23 (56,14)
9,	1	EVS	DEM 6,18,47 (283,9)
9,	1	EVS	DEM 7,1,133 (323,14)
9,	1	EVS	DEM 7,1,152 (327,12)
9,	1	EVS	DEM 9,8,6 (424,1+)
9,	1	EVS	DEM 9,8,10 (424,28)
9,	1	EVS	DEM 9,8,16 (425,22)
9,	1	EVS	ES.COM 1,54 (62,34)
9,	1	EVS	ES.COM 1,54 (63,7+)
9,	1	EVS	ES.COM 1,91 (177,9)
9,	1	EVS	ES.COM 2,4 (216,7)
9,	1	EVS	ES.COM 2,37 (322,11)
9,	1	EVS	ES.COM 2,50 (369,24)
9,	1	EVS	THEOPH A (174,30)
9,	2	EVS	DEM 3,2,67 (106,26)
9,	2	EVS	DEM 9,8,10 (424,30)
9,	2	EVS	DEM 9,8,12 (424,35)
9,	2	EVS	DEM 9,8,12+ (425,3+)
9,	2	EVS	ES.COM 1,54 (63,19+)
9,	2	V EVS	ES.COM 1,54 (63,22+)
9,	2	EVS	ES.COM 1,54 (64,2+)
9,	2	EVS	ES.COM 1,54 (64,22)
9,	2	EVS	ES.COM 1,73 (121,31)
9,	2	EVS	ES.COM 2,42 (338,32)
9,	3	EVS	DEM 9,8,13+ (425,9+)
9,	3	EVS	ES.COM 1,54 (64,18+)
9,	3	V EVS	ES.COM 1,54 (64,25+)
9,	3	EVS	ES.COM 1,54 (65,1+)
9,	4-6	EVS	DEM 7,1,134 (323,19)
9,	4-6	EVS	INTR 4,7 (1208,C10)
9,	4-5	CYR	CATECH A 12,24 (34,4)
9,	4-5	EPI	PAN 30,27,5 (370,24)
9,	4-5	EVS	DEM 7,1,151 (327,6)
9,	4-5	EVS	INTR 1,17 (1076,C 8)
9,	4	EVS	DEM 7,1,140+ (325,1+)
9,	4	EVS	DEM 7,1,153 (327,21)
9,	4	EVS	DEM 9,8,15 (425,17)

9,	4	EVS	ES.COM 1,54 (65,7+)
9,	4	EVS	INTR 4,7 (1209,A11)
9,	5-6	EVS	MARCEL 2,1 (32,32+)
9,	5-6	EVS	? QVAEST 9 (968,D 2)
9,	5-6	EVS	? QVAEST 9 (969,A 2)
9,	5	CYR	CATECH A 12,24 (34,7)
9,	5	EPI	ANCOR 19,4 (27,25)
9,	5	EPI	ANCOR 19,6 (28,7+)
9,	5	EPI	ANCOR 45,4 (55,27)
9,	5	EPI	ANCOR 70,8 (88,8)
9,	5	EPI	ANCOR 71,6 (89,9)
9,	5	EPI	PAN 8,5,6 (191,5)
9,	5	EPI	PAN 30,27,6 (370,27)
9,	5	EPI	PAN B 69,35,2 (183,28)
9,	5	EPI	PAN B 69,35,3 (184,1)
9,	5	* EPI	PAN B 72,9,8 (264,13)
9,	5	EPI	PAN B 74,7,8 (324,4)
9,	5	EPI	PAN B 74,8,6 (325,3)
9,	5	V EPI	PAN B 76,47,7 (401,17)
9,	5	EVS	DEM 1,1,2 (3,13)
9,	5	EVS	DEM 4,10,17 (168,6)
9,	5	EVS	DEM 5,10,6 (233,18+)
9,	5	EVS	DEM 5,19,3 (242,8)
9,	5	EVS	DEM 6 (251,5)
9,	5	EVS	DEM 7,1,5 (298,22)
9,	5	EVS	DEM 7,1,135 (323,29)
9,	5	EVS	DEM 7,1,135+ (324,4+)
9,	5	V EVS	DEM 7,1,136+ (324,9+)
9,	5	EVS	DEM 7,1,140 (324,32+)
9,	5	EVS	DEM 7,1,141+ (325,10+)
9,	5	EVS	DEM 7,1,151+ (327,5+)
9,	5	EVS	DEM 7,1,153 (327,19)
9,	5	EVS	DEM 7,2,2 (328,11+)
9,	5	EVS	DEM 7,2,16 (330,29)
9,	5	EVS	DEM 7,2,23 (332,22)
9,	5	EVS	DEM 8,1 (349,5)
9,	5	EVS	DEM 9,8,16 (425,20+)
9,	5	EVS	DEM 10,3 (445,10)
9,	5	EVS	ES.COM 1,54 (65,18+)
9,	5	EVS	ES.COM 1,54 (66,1+)
9,	5	V EVS	ES.COM 1,54 (66,11+)
9,	5	EVS	ES.COM 1,54 (66,35+)
9,	5	V EVS	ES.COM 1,54 (67,1+)
9,	5	EVS	ES.COM 1,54 (67,27)
9,	5	EVS	ES.COM 1,54 (68,19)
9,	5	EVS	ES.COM 1,60 (77,5)
9,	5	EVS	ES.COM 1,62 (82,9)
9,	5	EVS	ES.COM 1,68 (105,12)
9,	5	EVS	ES.COM 2,42 (335,22)
9,	5	EVS	HIST.EC 1,2,3 (10,21)
9,	5	EVS	HIST.EC 10,4,15 (867,16)
9,	5	EVS	INTR 1,17 (1076,C 7)
9,	5	EVS	INTR 3,30 (1157,A 7)
9,	5	EVS	INTR 4,7 (1208,D 7)
9,	5	V EVS	INTR 4,7 (1208,D13)
9,	5	V EVS	INTR 4,7 (1209,A 2+)
9,	5	EVS	LAVD 3,6 (202,4)
9,	5	EVS	PRAEP 7,15,2 (391,12)
9,	6	CYR	CATECH A 12,24 (34,8+)
9,	6	EVS	DEM 7,1,142 (325,16)
9,	6	EVS	DEM 7,1,148 (326,21+)
9,	6	EVS	DEM 7,1,153 (327,22+)
9,	6	EVS	ES.COM 1,54 (67,15+)
9,	6	V EVS	ES.COM 1,54 (67,16+)
9,	6	EVS	ES.COM 1,54 (67,31+)
9,	6	EVS	ES.COM 1,54 (68,3+)
9,	6	EVS	INTR 4,7 (1209,B 5)
9,	6	EVS	? QUAEST B (83,16)
9,	7	EVS	ES.COM 1,55 (68,32+)
9,	7	EVS	ES.COM 1,55 (69,1+)

9,	8-9		EVS	ES.COM 1,55 (69,13)
9,	8		EVS	ES.COM 1,55 (69,17)
9,	9		EVS	ES.COM 1,55 (69,19+)
9,	9	V	EVS	ES.COM 1,55 (69,21)
9,	10		EVS	ES.COM 1,55 (69,26+)
9,	10		EVS	ES.COM 1,55 (70,3)
9,	10		EVS	ES.COM 1,56 (71,17)
9,	11		EVS	ES.COM 1,55 (69,35)
9,	11		EVS	ES.COM 1,55 (70,1+)
9,	11		EVS	ES.COM 2,36 (315,19)
9,	11		EVS	PS.COM (457,D 9)
9,	12		EVS	ES.COM 1,55 (70,8)
9,	13-14		EVS	ES.COM 1,56 (70,25)
9,	13		EVS	ES.COM 1,56 (70,13+)
9,	13	V	EVS	ES.COM 1,56 (70,14+)
9,	14		EVS	ES.COM 1,56 (70,23+)
9,	14	V	EVS	ES.COM 1,56 (70,23+)
9,	15		EVS	ES.COM 1,56 (70,27+)
9,	16		EVS	ES.COM 1,56 (70,30)
9,	17		EVS	ES.COM 1,56 (70,35+)
9,	18		EVS	ES.COM 1,56 (71,4+)
9,	19		EVS	ES.COM 1,56 (71,10)
9,	20		EVS	ES.COM 1,56 (71,7+)
10,	1		EVS	ES.COM 1,57 (71,27)
10,	2		EVS	ES.COM 1,57 (71,29+)
10,	3		EVS	ES.COM 1,57 (71,33+)
10,	3		EVS	ES.COM 1,57 (72,2)
10,	4		EVS	ES.COM 1,57 (72,4)
10,	5		EVS	ES.COM 1,57 (72,9)
10,	5		EVS	ES.COM 1,58 (72,18+)
10,	5		EVS	ES.COM 1,58 (73,14)
10,	5		EVS	ES.COM 2,12 (236,22)
10,	6		EVS	ES.COM 1,58 (72,33+)
10,	6		EVS	ES.COM 1,58 (73,14)
10,	6	*	EVS	PRAEP 13,13,22 (204,20)
10,	7		EVS	ES.COM 1,58 (73,1)
10,	7		EVS	ES.COM 1,59 (75,15)
10,	7		EVS	ES.COM 2,12 (236,24)
10,	8		EVS	ES.COM 1,58 (73,5)
10,	9-11		EVS	ES.COM 1,59 (73,31)
10,	9-10		EVS	ES.COM 1,58 (72,21)
10,	9-10		EVS	ES.COM 1,72 (113,5)
10,	9		EVS	ES.COM 1,58 (73,7+)
10,	9		EVS	ONOM (170,20)
10,	9		EVS	ONOM (174,8)
10,	10-11		EVS	ES.COM 1,58 (73,18)
10,	10		EVS	ES.COM 1,58 (73,11+)
10,	10		EVS	ES.COM 2,10 (234,3+)
10,	11		EVS	ES.COM 1,58 (72,23)
10,	11		EVS	ES.COM 2,12 (236,25)
10,	12		EVS	ES.COM 1,59 (73,34)
10,	12		EVS	ES.COM 1,59 (74,3+)
10,	12	V	EVS	ES.COM 1,59 (74,7)
10,	12		EVS	ES.COM 1,59 (74,20)
10,	12		EVS	ES.COM 1,59 (75,1)
10,	12		EVS	ES.COM 1,60 (76,17)
10,	12		EVS	ES.COM 2,13 (239,23+)
10,	13-14		EVS	DEM 4,9,2 (162,22)
10,	13-14		EVS	DEM 4,9,7 (163,17)
10,	13-14	V	EVS	ES.COM 1,59 (74,13)
10,	13-14	*	EVS	PRAEP 13,13,54 (223,15)
10,	13		EVS	ES.COM 1,59 (75,4+)
10,	14		EVS	ES.COM 1,59 (75,8+)
10,	15		EPI	PAN 23,3,2 (251,15)
10,	15		EVS	ES.COM 1,59 (74,27+)
10,	16-17		EVS	ES.COM 1,59 (75,17)
10,	17-23		EVS	DEM 2,3,95+ (78,9+)
10,	17-19	V	EVS	ES.COM 1,59 (75,31+)
10,	17		EVS	ES.COM 1,59 (75,21+)
10,	17	V	EVS	ES.COM 1,59 (75,22)

10,	18-19		EVS	DEM 2,3,97 (78,22+)
10,	18-19	V	EVS	ES.COM 1,59 (76,4)
10,	18		EVS	ES.COM 1,59 (75,24+)
10,	19		EVS	DEM 2,3,97+ (78,25+)
10,	19		EVS	DEM 2,3,99 (79,1)
10,	19		EVS	DEM 2,3,99 (79,5)
10,	19		EVS	ES.COM 1,59 (76,8+)
10,	20-21		EVS	ES.COM 1,60 (77,1)
10,	20		EVS	DEM 2,3,100+ (79,7+)
10,	20		EVS	ES.COM 1,60 (76,27)
10,	20		EVS	ES.COM 1,60 (77,7)
10,	21		EVS	DEM 2,3,103 (79,20)
10,	21		EVS	ES.COM 1,60 (77,4)
10,	22-23		EVS	DEM 2,3,106 (80,5)
10,	22-23		EVS	ES.COM 1,60 (77,9)
10,	22		EVS	DEM 2,3,103+ (79,22+)
10,	22		EVS	DEM 2,3,105 (79,34+)
10,	22		EVS	DEM 2,3,108 (80,23)
10,	22		EVS	ES.COM 1,60 (77,14+)
10,	23		EVS	DEM 2,3,44 (68,33+)
10,	23		EVS	ES.COM 1,60 (77,25+)
10,	24		EVS	ES.COM 1,61 (78,15+)
10,	24	V	EVS	ES.COM 1,61 (78,30)
10,	25		EVS	ES.COM 1,61 (78,20)
10,	26-27		EVS	ES.COM 1,61 (79,12)
10,	26		EVS	ES.COM 1,61 (78,21+)
10,	26	V	EVS	ES.COM 1,61 (78,34)
10,	26		EVS	ES.COM 1,61 (79,10+)
10,	26		EVS	ES.COM 1,61 (80,3)
10,	27		EVS	ES.COM 1,61 (79,14+)
10,	28		EVS	ES.COM 1,61 (79,15)
10,	29		EVS	ES.COM 1,61 (79,18)
10,	30		EVS	ONOM (72,6)
10,	30		EVS	ONOM (122,20)
10,	31-32		EVS	ES.COM 1,61 (79,21+)
10,	31		EVS	ONOM (74,1)
10,	31		EVS	ONOM (130,8)
10,	32		EVS	ES.COM 1,61 (79,25+)
10,	33-34		EVS	DEM 2,3,110 (80,28+)
10,	33-34		EVS	DEM 8,4,18+ (397,27+)
10,	33-34		EVS	ES.COM 1,62 (80,31)
10,	33-34		EVS	ES.COM 1,62 (81,8)
10,	33-34		EVS	INTR 4,8 (1209,B11)
10,	33-34		EVS	INTR 4,8 (1212,C 3)
10,	33		EVS	ES.COM 1,62 (80,16)
10,	33		EVS	ES.COM 1,62 (81,2)
10,	33		EVS	ES.COM 1,62 (81,10)
10,	33		EVS	PS.COM (816,A13)
10,	34		EVS	ES.COM 1,62 (80,35)
10,	34		EVS	ES.COM 1,62 (81,5)
10,	34		EVS	INTR 4,8 (1212,B10+)
10,	34		EVS	INTR 4,16 (1221,B 9)
10,	34		EVS	PS.COM (816,B 1)
11,	1-10		EVS	INTR 4,8 (1209,C 2)
11,	1-6		EVS	DEM 7,3,28 (342,19)
11,	1-2		EVS	DEM 2,2,11 (58,25)
11,	1-2		EVS	DEM 3,2,39 (102,19)
11,	1-2		EVS	DEM 8,4,18+ (397,27+)
11,	1-2		EVS	ECCL.TH 1,20 (93,26)
11,	1-2		EVS	ES.COM 1,62 (82,17)
11,	1-2		EVS	INTR 3,41 (1172,C14)
11,	1-2		EVS	PS.COM (821,C12)
11,	1		EPI	ANCOR 19,3 (27,24)
11,	1		EVS	DEM 2,3,40 (68,5)
11,	1		EVS	DEM 2,3,110 (80,34)
11,	1		EVS	DEM 3,2,42 (102,32)
11,	1		EVS	DEM 7,3,30+ (343,1+)
11,	1		EVS	DEM 7,3,35 (343,23)
11,	1		EVS	DEM 7,3,48 (346,20)
11,	1		EVS	DEM 7,3,55 (347,24)

11,	1	EVS	ES.COM 1,62 (81,9+)
11,	1	V EVS	ES.COM 1,62 (81,12+)
11,	1	EVS	ES.COM 1,62 (82,1)
11,	1	EVS	ES.COM 1,62 (83,29)
11,	1	EVS	ES.COM 1,62 (85,1)
11,	1	EVS	ES.COM 1,62 (85,15)
11,	1	EVS	ES.COM 1,63 (85,32)
11,	1	EVS	ES.COM 1,63 (88,12)
11,	1	EVS	ES.COM 1,64 (90,8+)
11,	1	V EVS	ES.COM 1,64 (90,16)
11,	1	EVS	ES.COM 1,64 (91,4)
11,	1	EVS	ES.COM 1,65 (94,1)
11,	1	EVS	ES.COM 1,75 (127,31)
11,	1	EVS	ES.COM 2,22 (268,24+)
11,	1	EVS	ES.COM 2,42 (335,11+)
11,	1	EVS	ES.COM 2,51 (379,7)
11,	1	EVS	FR E (1792,B 6)
11,	1	EVS	INTR 4,8 (1212,B13+)
11,	1	EVS	INTR 4,31 (1253,D12+)
11,	1	EVS	SOLEMN 7 (701,B 2)
11,	1	EVS	? QUAEST B (83,14)
11,	1	EVS	? QVAEST 9 (968,C12+)
11,	1	EVS	? QVAEST A (33,14)
11,	2-3	CYR	CATECH A 16,30 (242,17)
11,	2-3	CYR	CATECH A 17,5 (256,16)
11,	2-3	EVS	ES.COM 1,62 (81,27)
11,	2-3	EVS	FR E (1792,B 7)
11,	2	EPI	ANCOR 69,6 (85,19)
11,	2	EPI	ANCOR 72,7 (90,23+)
11,	2	EPI	PAN A 48,12,13 (236,27)
11,	2	EPI	PAN B 74,6,6 (321,23)
11,	2	EPI	PAN B 74,9,7 (326,15)
11,	2	EVS	DEM 10,2,16 (456,6)
11,	2	EVS	ES.COM 1,31 (26,10)
11,	2	EVS	ES.COM 1,62 (82,2+)
11,	2	EVS	ES.COM 2,22 (268,26)
11,	2	EVS	ES.COM 2,42 (338,14)
11,	2	EVS	ES.COM 2,51 (379,7)
11,	2	EVS	INTR 4,8 (1212,D 9)
11,	2	EVS	INTR 4,31 (1256,A 2)
11,	3-4	EVS	ES.COM 1,62 (82,21)
11,	3-4	V EVS	ES.COM 1,62 (82,24)
11,	3	CYR	CATECH A 15,23 (186,8)
11,	3	EVS	ES.COM 1,31 (26,11)
11,	3	EVS	ES.COM 1,62 (82,11+)
11,	3	EVS	INTR 3,30 (1156,D 7)
11,	3	EVS	INTR 4,8 (1213,A 1+)
11,	4	EVS	DEM 9,7,7 (419,23)
11,	4	V EVS	ES.COM 1,62 (83,1)
11,	4	EVS	ES.COM 1,62 (83,9)
11,	5	EVS	DEM 7,3,35 (343,24+)
11,	5	EVS	ES.COM 1,62 (83,19+)
11,	5	V EVS	ES.COM 1,62 (83,21)
11,	5	EVS	PS.COM H (503,36)
11,	6-9	EVS	PS.COM (765,A11)
11,	6-8	EVS	DEM 7,3,34 (343,17)
11,	6-8	EVS	DEM 7,3,36 (343,28)
11,	6-7	EVS	PS.COM (752,C11)
11,	6	CYR	CATECH A 17,10 (262,13)
11,	6	EVS	DEM 2,3,111 (81,3)
11,	6	EVS	DEM 3,2,40 (102,25)
11,	6	EVS	DEM 3,2,42 (102,30)
11,	6	EVS	ES.COM 1,62 (83,34)
11,	6	EVS	ES.COM 1,62 (84,1+)
11,	6	EVS	INTR 4,8 (1212,A12)
11,	7	EVS	ES.COM 1,62 (84,18+)
11,	8	EVS	ES.COM 1,62 (84,27+)
11,	9	EVS	DEM 2,3,111 (81,8)
11,	9	EVS	ES.COM 1,62 (84,28)
11,	9	EVS	ES.COM 1,62 (85,1+)

11,	10-12	EVS	DEM 2,3,107 (80,10)
11,	10	CYR	CATECH A 12,23 (32,31+)
11,	10	EPI	ANCOR 19,3 (27,23)
11,	10	EVS	DEM 2,2,11 (58,27+)
11,	10	EVS	DEM 2,3,40 (68,7)
11,	10	EVS	DEM 2,3,113+ (81,10+)
11,	10	EVS	DEM 3,2,41+ (102,28+)
11,	10	EVS	DEM 3,2,43+ (103,1+)
11,	10	EVS	DEM 7,3,28 (342,19)
11,	10	EVS	DEM 7,3,32+ (343,10+)
11,	10	EVS	DEM 7,3,48 (347,9)
11,	10	EVS	DEM 8,4,18+ (397,31+)
11,	10	EVS	DEM 9,1,16 (406,26)
11,	10	EVS	ES.COM 1,62 (85,14+)
11,	10	V EVS	ES.COM 1,62 (85,23)
11,	10	EVS	ES.COM 1,63 (86,7+)
11,	10	EVS	INTR 4,8 (1213,A13+)
11,	10	EVS	PS.COM (765,B 1)
11,	10	EVS	PS.COM (821,D 1)
11,	10	EVS	? QUAEST B (83,15)
11,	10	EVS	? QVAEST 9 (968,C12+)
11,	10	EVS	? QVAEST 10 (969,D 5)
11,	10	EVS	? QVAEST A (33,16+)
11,	11	EVS	DEM 2,3,115 (81,23+)
11,	11	EVS	DEM 2,3,117+ (82,5+)
11,	11	V EVS	DEM 2,3,117 (82,14)
11,	11	EVS	DEM 2,3,122 (62,27)
11,	11	EVS	ES.COM 1,63 (86,13+)
11,	11	V EVS	ES.COM 1,63 (86,15+)
11,	11	EVS	ES.COM 1,64 (90,21)
11,	12	EVS	DEM 2,3,119+ (82,16+)
11,	12	EVS	DEM 2,3,122 (82,30)
11,	12	EVS	ES.COM 1,63 (87,33)
11,	12	EVS	ES.COM 1,63 (88,7+)
11,	12	EVS	ES.COM 2,52 (385,14)
11,	13	EVS	DEM 2,3,123 (82,35)
11,	13	EVS	ES.COM 1,63 (88,15+)
11,	14	EVS	DEM 2,3,124 (83,5)
11,	14	EVS	ES.COM 1,63 (88,21)
11,	14	EVS	ES.COM 1,63 (88,34+)
11,	14	EVS	ES.COM 1,63 (89,10+)
11,	14	V EVS	ES.COM 1,63 (89,15)
11,	14	EVS	ES.COM 1,64 (89,35+)
11,	15	V EVS	ES.COM 1,64 (89,25+)
11,	15	EVS	ES.COM 1,64 (90,5+)
11,	15	EVS	ES.COM 1,64 (91,6+)
11,	15	V EVS	ES.COM 1,64 (91,11)
11,	15	EVS	ES.COM 1,64 (92,2)
11,	15	EVS	ES.COM 1,64 (92,26)
11,	15	EVS	ES.COM 1,75 (127,32)
11,	16	EVS	ES.COM 1,64 (92,8)
12,	1-2	EVS	ES.COM 1,64 (92,20)
12,	1	EVS	ES.COM 1,64 (92,31+)
12,	2	EVS	ES.COM 1,64 (89,32+)
12,	2	EVS	ES.COM 1,64 (92,27+)
12,	3	EVS	ES.COM 1,64 (89,34+)
12,	3	EVS	ES.COM 1,64 (93,1+)
12,	3	EVS	ES.COM 1,75 (127,24)
12,	3	EVS	ES.COM 2,20 (263,28)
12,	3	EVS	ES.COM 2,25 (281,11)
12,	3	EVS	ES.COM 2,35 (312,28)
12,	3	EVS	ES.COM 2,44 (344,27)
12,	4	EVS	ES.COM 1,64 (93,11+)
12,	5	EVS	ES.COM 1,64 (93,21)
12,	6	EVS	ES.COM 1,64 (93,24)
13,		EVS	ES.COM 1,83 (149,12)
13,		EVS	ES.COM 1,83 (151,13)
13,	1	EVS	ES.COM 1,3 (4,12)
13,	1	EVS	ES.COM 1,65 (94,3+)
13,	1	EVS	ES.COM 1,65 (95,3+)

13,	1		EVS	ES.COM 1,65 (98,9+)
13,	1		EVS	ES.COM 1,69 (105,32)
13,	1		EVS	ES.COM 1,72 (112,34)
13,	1		EVS	ES.COM 1,73 (124,5)
13,	2-3		EVS	ES.COM 1,65 (95,8)
13,	2		EVS	ES.COM 1,65 (95,13)
13,	2		EVS	ES.COM 1,65 (96,5+)
13,	2	V	EVS	ES.COM 1,65 (96,11)
13,	3		EVS	ES.COM 1,65 (95,22)
13,	3		EVS	ES.COM 1,65 (96,16+)
13,	3	V	EVS	ES.COM 1,65 (96,20+)
13,	3		EVS	ES.COM 1,65 (97,1)
13,	3		EVS	ES.COM 1,100 (203,1)
13,	4-5		EVS	ES.COM 1,65 (96,33)
13,	4		EVS	ES.COM 1,65 (96,27+)
13,	4		EVS	ES.COM 1,65 (97,1)
13,	4		EVS	PS.COM (896,C 4)
13,	5		EVS	ES.COM 1,65 (97,2)
13,	5		EVS	ES.COM 1,65 (98,10)
13,	6		EVS	ES.COM 1,65 (97,13+)
13,	7-8		EVS	ES.COM 1,65 (97,17)
13,	8		EVS	ES.COM 1,65 (97,21)
13,	9		EVS	ES.COM 1,65 (97,26)
13,	9		EVS	ES.COM 1,65 (98,11)
13,	10		EVS	ES.COM 1,65 (97,28+)
13,	11-12		EVS	DEM 2,3,126 (83,13)
13,	11-12		EVS	DEM 2,3,128 (83,20)
13,	11		EVS	ES.COM 1,65 (98,3+)
13,	11		EVS	ES.COM 1,66 (98,27)
13,	11		EVS	MAR.PAL A (11,8)
13,	12		EVS	ES.COM 1,66 (98,28)
13,	12	V	EVS	ES.COM 1,66 (98,29)
13,	13		EVS	ES.COM 1,66 (98,34)
13,	13		EVS	ES.COM 1,66 (98,36+)
13,	13		EVS	ES.COM 1,66 (99,2)
13,	14		EVS	DEM 2,3,127+ (83,17+)
13,	14		EVS	ES.COM 1,66 (99,6+)
13,	15		EVS	ES.COM 1,66 (99,11+)
13,	15	V	EVS	ES.COM 1,66 (99,11)
13,	16		EVS	ES.COM 1,66 (99,15+)
13,	17		EVS	ES.COM 1,67 (99,27+)
13,	17		EVS	ES.COM 1,70 (108,20)
13,	17		EVS	ES.COM 1,79 (138,36)
13,	17		EVS	ES.COM 2,1 (204,35)
13,	19-20		EVS	ES.COM 1,67 (100,1)
13,	20		EVS	ES.COM 1,67 (100,6+)
13,	20	V	EVS	ES.COM 1,67 (100,13)
13,	21		EVS	ES.COM 1,67 (100,20+)
13,	21	V	EVS	ES.COM 1,67 (100,22+)
13,	22		EVS	ES.COM 1,67 (100,23+)
13,	22	V	EVS	ES.COM 1,67 (100,23)
14,			EVS	ES.COM 1,83 (149,12)
14,			EVS	ES.COM 1,83 (151,13)
14,	1		EVS	ES.COM 1,68 (101,1+)
14,	1	V	EVS	ES.COM 1,68 (101,3)
14,	2		EVS	ES.COM 1,68 (101,10+)
14,	4		EVS	ES.COM 1,68 (101,34)
14,	4		EVS	ES.COM 1,68 (102,1)
14,	4	V	EVS	ES.COM 1,68 (102,2)
14,	5	V	EVS	ES.COM 1,68 (102,3)
14,	7		EVS	ES.COM 1,68 (102,5)
14,	7	V	EVS	ES.COM 1,68 (102,5)
14,	8	V	EVS	ES.COM 1,68 (102,6+)
14,	8		EVS	ES.COM 1,68 (102,11)
14,	9		EVS	DEM 10,8,73 (485,10)
14,	9		EVS	ES.COM 1,68 (102,15+)
14,	9	V	EVS	ES.COM 1,68 (102,19)
14,	9	V	EVS	ES.COM 1,68 (104,22)
14,	9		EVS	ES.COM 1,68 (104,23)
14,	10-19	V	EVS	ES.COM 1,68 (103,8)

14,	11		EVS	ES.COM 1,68 (102,25+)
14,	12-15		EVS	DEM 4,9,4 (162,33+)
14,	12-14		EVS	PRAEP 7,16,4 (396,1)
14,	12-13	*	EVS	MARCEL 1,2 (12,26+)
14,	12-13	*	EVS	MARCEL 2,3 (50,7)
14,	12	*	EPI	PAN A 64,29,5 (447,10)
14,	12		EVS	DEM 10,8,73 (485,10)
14,	12		EVS	ES.COM 1,68 (102,29)
14,	13-15		EPI	PAN B 76,17,2 (362,33+)
14,	13-14		EVS	ES.COM 1,68 (104,32)
14,	13		EVS	ES.COM 1,68 (102,31)
14,	14		EVS	DEM 4,9,12 (164,18)
14,	14		EVS	ES.COM 1,68 (102,30)
14,	17	V	EVS	ES.COM 1,68 (103,38+)
14,	19-21	V	EVS	ES.COM 1,68 (103,27)
14,	19-20		EVS	ES.COM 1,68 (103,24)
14,	19		EVS	ES.COM 1,68 (103,4)
14,	20-21	V	EVS	ES.COM 1,68 (104,1+)
14,	20	V	EVS	ES.COM 1,68 (103,34)
14,	20		EVS	ES.COM 1,68 (104,4+)
14,	20		EVS	ES.COM 1,69 (106,34)
14,	21	V	EVS	ES.COM 1,68 (103,37)
14,	23		EVS	ES.COM 1,79 (139,2)
14,	23		EVS	ES.COM 1,83 (149,13)
14,	24-25		EVS	ES.COM 1,68 (105,3)
14,	25		EVS	ES.COM 1,68 (105,7+)
14,	26		EVS	ES.COM 1,68 (105,17+)
14,	28-32		EVS	ES.COM 1,65 (94,4)
14,	28-32		EVS	ES.COM 1,84 (153,33)
14,	28-29		EVS	ES.COM 1,69 (106,10+)
14,	29	V	EVS	ES.COM 1,68 (105,34)
14,	29		EVS	ES.COM 1,69 (105,33)
14,	29		EVS	ES.COM 1,69 (106,13+)
14,	29		EVS	ES.COM 1,69 (107,1+)
14,	29		EVS	ES.COM 1,72 (112,35)
14,	30		EVS	ES.COM 1,69 (107,5+)
14,	31	P	EVS	ES.COM 1,40 (35,7)
14,	31		EVS	ES.COM 1,69 (107,15)
14,	32		EVS	ES.COM 1,69 (107,22)
15,			EVS	ES.COM 1,83 (149,18)
15,			EVS	ES.COM 1,83 (151,13)
15,	1		EVS	ES.COM 1,65 (94,5)
15,	1		EVS	ES.COM 1,70 (107,30)
15,	1		EVS	ES.COM 1,72 (112,35)
15,	1		EVS	ES.COM 1,73 (124,7)
15,	1		EVS	ES.COM 1,86 (165,20)
15,	2		EVS	ES.COM 1,70 (107,32)
15,	2		EVS	ES.COM 1,70 (108,11+)
15,	2		EVS	ES.COM 1,70 (108,31)
15,	2		EVS	ONOM (76,21)
15,	2		EVS	ONOM (80,5)
15,	2		EVS	ONOM (136,10)
15,	4		EVS	ES.COM 1,70 (108,11)
15,	4		EVS	ES.COM 1,70 (108,25)
15,	4		EVS	ONOM (84,3+)
15,	4		EVS	ONOM (104,10)
15,	5		EVS	ES.COM 1,70 (108,12)
15,	5		EVS	ONOM (36,17)
15,	5	V	EVS	ONOM (36,17)
15,	5		EVS	ONOM (122,28)
15,	5		EVS	ONOM (152,11)
15,	6		EVS	ES.COM 1,70 (108,12)
15,	6		EVS	ONOM (138,20)
15,	7		EVS	ES.COM 1,70 (108,6)
15,	7		EVS	ES.COM 1,70 (108,22)
15,	8		EVS	ES.COM 1,70 (108,13)
15,	8		EVS	ONOM (36,19+)
15,	9		EVS	ES.COM 1,70 (108,6)
15,	9		EVS	ES.COM 1,70 (108,13)
15,	9		EVS	ES.COM 1,70 (108,22+)

15,	9	EVS	ES.COM 1,95 (188,31)
15,	9	EVS	ONOM (36,22+)
15,	9	V EVS	ONOM (36,24)
15,	9	EVS	ONOM (38,1)
15,	9	V EVS	ONOM (38,1)
15,	9	EVS	ONOM (146,17)
16,		EVS	ES.COM 1,83 (149,18)
16,		EVS	ES.COM 1,83 (151,13)
16,	1	EPI	MENS A 71 (74,2+)
16,	2	EVS	ES.COM 1,70 (108,14)
16,	4	EVS	ES.COM 1,70 (108,32)
16,	4	EVS	ES.COM 1,70 (109,2)
16,	4	EVS	ES.COM 1,86 (165,21)
16,	5	V EVS	ES.COM 1,70 (108,12+)
16,	5	EVS	ES.COM 1,70 (108,31+)
16,	5	EVS	ES.COM 1,70 (109,4+)
16,	5	EVS	ES.COM 1,70 (110,2+)
16,	5	V EVS	ES.COM 1,70 (110,5)
16,	5	EVS	ES.COM 1,71 (112,1)
16,	5	EVS	INTR 4,9 (1213,B 7+)
16,	6-14	V EVS	ES.COM 1,71 (110,13)
16,	6-7	EVS	ES.COM 1,71 (111,3)
16,	6	EVS	ES.COM 1,71 (110,39)
16,	6	V EVS	ES.COM 1,71 (110,40+)
16,	6	EVS	ONOM (74,8)
16,	7-9	EVS	ONOM (154,13)
16,	7-8	EVS	ONOM (104,16)
16,	7	EVS	ES.COM 1,71 (111,13)
16,	7	EVS	ONOM (80,7)
16,	7	V EVS	ONOM (80,7)
16,	8	EVS	ES.COM 1,71 (111,14+)
16,	9	EVS	ES.COM 1,71 (111,24+)
16,	10	EVS	ES.COM 1,71 (111,28)
16,	11-12	EVS	ES.COM 1,71 (111,31)
16,	12	EVS	ES.COM 1,70 (107,34)
16,	12	EVS	ES.COM 1,71 (111,8)
16,	12	EVS	ES.COM 1,71 (111,34+)
16,	12	V EVS	ES.COM 1,71 (111,37)
16,	13-14	V EVS	ES.COM 1,71 (112,15+)
16,	13-14	EVS	ES.COM 1,71 (112,28)
16,	13	EVS	ES.COM 1,71 (111,39)
16,	13	EVS	ES.COM 1,71 (112,6)
16,	13	V EVS	ES.COM 1,71 (112,7+)
16,	14	EVS	ES.COM 1,71 (112,11+)
16,	14	V EVS	ES.COM 1,71 (112,14)
17,		EVS	ES.COM 1,83 (149,20)
17,		EVS	ES.COM 1,83 (151,13)
17,	1-2	EVS	ES.COM 1,72 (113,22)
17,	1-2	EVS	ES.COM 1,72 (114,4+)
17,	1	EVS	ES.COM 1,65 (94,6)
17,	1	EVS	ES.COM 1,72 (113,1+)
17,	1	V EVS	ES.COM 1,72 (113,3)
17,	1	EVS	ES.COM 1,72 (114,30)
17,	1	EVS	ES.COM 1,72 (118,2)
17,	1	EVS	ES.COM 1,73 (124,1+)
17,	2	V EVS	ES.COM 1,72 (113,24)
17,	2	EVS	ES.COM 1,72 (113,24)
17,	2	EVS	ES.COM 1,72 (114,29)
17,	2	EVS	ES.COM 1,72 (115,1)
17,	3-4	EVS	ES.COM 1,72 (115,17)
17,	3	EVS	DEM 2,3,14+ (63,15+)
17,	3	EVS	ES.COM 1,72 (114,7+)
17,	3	EVS	ES.COM 1,72 (115,6+)
17,	4-8	EVS	DEM 2,3,129 (83,24)
17,	4	EVS	DEM 2,3,130 (84,1)
17,	4	EVS	ES.COM 1,72 (115,22+)
17,	5-11	EVS	DEM 2,3,14+ (63,15+)
17,	5-6	EVS	ES.COM 1,72 (116,28)
17,	5	EVS	ES.COM 1,72 (115,29+)
17,	5	EVS	ES.COM 1,72 (116,7+)
17,	6-8	EVS	ES.COM 1,72 (116,32)
17,	6-7	EVS	DEM 2,3,130 (84,3)
17,	6	EVS	ES.COM 1,72 (115,31+)
17,	6	EVS	ES.COM 1,72 (116,4+)
17,	7	EVS	ES.COM 1,72 (117,1+)
17,	8	EVS	ES.COM 1,72 (116,37)
17,	9-10	EVS	ES.COM 1,72 (117,5)
17,	9	EVS	ES.COM 1,72 (117,10+)
17,	10	EVS	ES.COM 1,72 (117,18+)
17,	11	EVS	ES.COM 1,72 (117,31+)
17,	12-13	EVS	ES.COM 1,73 (118,16)
17,	12-13	EVS	ES.COM 1,73 (121,1)
17,	12-13	EVS	ES.COM 1,75 (127,25)
17,	12	EVS	ES.COM 1,73 (118,8+)
17,	12	EVS	ES.COM 1,75 (127,28)
17,	12	EVS	ES.COM 2,46 (356,29)
17,	13	EVS	ES.COM 1,73 (118,21+)
17,	13	V EVS	ES.COM 1,73 (118,26+)
17,	14	EVS	ES.COM 1,73 (118,35)
17,	14	EVS	ES.COM 1,73 (119,1+)
18,	1-2	EVS	ES.COM 1,73 (119,23)
18,	1	V EVS	ES.COM 1,73 (119,28+)
18,	2-3	EVS	ES.COM 1,73 (120,31)
18,	2	EPI	EP.IO 1 (157,1)
18,	2	V EVS	ES.COM 1,73 (119,24+)
18,	2	EVS	ES.COM 1,73 (119,32)
18,	2	EVS	ES.COM 1,73 (119,36+)
18,	2	V EVS	ES.COM 1,73 (120,1+)
18,	2	EVS	ES.COM 1,73 (120,14+)
18,	2	EVS	ES.COM 1,73 (120,34)
18,	2	EVS	ES.COM 1,73 (121,2+)
18,	2	EVS	ES.COM 1,73 (123,11)
18,	2	EVS	ES.COM 1,75 (127,36)
18,	3	EVS	ES.COM 1,73 (120,35)
18,	3	EVS	ES.COM 1,73 (121,3+)
18,	4-5	EVS	ES.COM 1,73 (122,6)
18,	4	EVS	ES.COM 1,73 (121,12+)
18,	4	EVS	ES.COM 1,73 (122,3+)
18,	5-6	V EVS	ES.COM 1,73 (122,32)
18,	5	EVS	ES.COM 1,73 (121,29)
18,	5	EVS	ES.COM 1,73 (122,7+)
18,	5	EVS	ES.COM 1,73 (122,31)
18,	5	V EVS	ES.COM 1,73 (122,32)
18,	5	EVS	ES.COM 1,73 (123,1)
18,	6	EVS	ES.COM 1,73 (122,18)
18,	7	EVS	ES.COM 1,73 (123,2+)
18,	7	V EVS	ES.COM 1,73 (123,14+)
18,	7	EVS	ES.COM 1,75 (127,36)
19,	1-4	EVS	DEM 6,20,1 (285,5)
19,	1-3	EVS	DEM 8,5,1 (399,33+)
19,	1	CYR	CATECH 10,10 (274,5)
19,	1	EVS	DEM 6,20,2+ (285,18+)
19,	1	EVS	DEM 6,20,6 (286,7)
19,	1	V EVS	DEM 6,20,6 (286,11)
19,	1	EVS	DEM 6,20,8+ (286,18+)
19,	1	EVS	DEM 8,5,3 (400,22)
19,	1	EVS	DEM 8,5,4 (401,17)
19,	1	EVS	DEM 9,2,1 (407,15)
19,	1	EVS	DEM 9,2,4+ (408,12+)
19,	1	EVS	DEM 9,3,2 (409,10)
19,	1	EVS	DEM 9,4,11 (413,16)
19,	1	EVS	ES.COM 1,3 (4,12)
19,	1	EVS	ES.COM 1,64 (90,7)
19,	1	EVS	ES.COM 1,65 (94,6)
19,	1	EVS	ES.COM 1,73 (124,4+)
19,	1	EVS	ES.COM 1,75 (124,17+)
19,	1	EVS	ES.COM 1,75 (125,9+)
19,	1	V EVS	ES.COM 1,75 (125,13)
19,	1	EVS	ES.COM 1,76 (132,27)
19,	1	EVS	ES.COM 1,83 (149,15)

19,	1	EVS	ES.COM 2,23 (273,2)
19,	1	EVS	INTR 4,10 (1213,C 5+)
19,	1	EVS	INTR 4,10 (1216,A 2+)
19,	1	EVS	PS.COM (912,C 7)
19,	2-3	EVS	ES.COM 1,75 (125,22)
19,	2	EVS	DEM 6,20,5 (285,29)
19,	2	EVS	DEM 6,20,13 (287,28)
19,	2	EVS	DEM 6,20,16+ (288,4+)
19,	2	EVS	DEM 8,5,3 (400,25)
19,	2	EVS	ES.COM 1,75 (125,26)
19,	2	V EVS	ES.COM 1,75 (125,26+)
19,	2	EVS	ES.COM 1,75 (126,2+)
19,	2	V EVS	ES.COM 1,75 (126,11+)
19,	2	EVS	ES.COM 1,77 (134,18)
19,	3	EVS	DEM 6,20,5 (285,31)
19,	3	EVS	DEM 6,20,17+ (288,16+)
19,	3	EVS	DEM 8,5,3 (400,30)
19,	3	EVS	DEM 8,5,4 (401,5)
19,	3	EVS	ES.COM 1,75 (126,16+)
19,	3	V EVS	ES.COM 1,75 (126,17+)
19,	4	EVS	DEM 6,20,5 (285,33)
19,	4	EVS	DEM 6,20,19 (288,25)
19,	4	EVS	DEM 6,20,20 (289,4)
19,	4	V EVS	DEM 6,20,21 (289,6+)
19,	4	EVS	ES.COM 1,75 (126,29)
19,	4	EVS	ES.COM 1,75 (127,2+)
19,	4	V EVS	ES.COM 1,75 (127,3+)
19,	5-6	EVS	ES.COM 1,75 (127,34)
19,	5-6	EVS	ES.COM 1,77 (133,31)
19,	5	EVS	ES.COM 1,75 (127,17+)
19,	5	V EVS	ES.COM 1,75 (127,18+)
19,	5	EVS	ES.COM 1,75 (128,1+)
19,	6-7	EVS	ES.COM 1,75 (128,9)
19,	6	EVS	ES.COM 1,75 (127,37)
19,	6	EVS	ES.COM 1,75 (128,2+)
19,	6	EVS	ES.COM 1,75 (129,1)
19,	7	EVS	ES.COM 1,75 (128,26+)
19,	8	EVS	ES.COM 1,75 (129,2+)
19,	9	EVS	ES.COM 1,75 (129,21+)
19,	9	EVS	ES.COM 1,75 (129,33+)
19,	10-13	EVS	DEM 9,11,7 (428,34)
19,	10	EVS	ES.COM 1,75 (129,29)
19,	11-13	EVS	PS.COM (912,C 8)
19,	11	EPI	PAN 24,1,3 (256,18)
19,	11	EVS	ES.COM 1,75 (130,6+)
19,	11	EVS	ES.COM 1,77 (133,31)
19,	11	EVS	ONOM (164,23)
19,	12-13	EVS	ES.COM 1,98 (195,5)
19,	12	EVS	ES.COM 1,75 (131,1+)
19,	13-14	EVS	ES.COM 1,75 (130,8)
19,	13	EPI	PAN 24,1,3 (256,18)
19,	13	EVS	ES.COM 1,75 (130,6+)
19,	13	V EVS	ES.COM 1,75 (130,10)
19,	13	EVS	ES.COM 1,75 (131,7+)
19,	13	EVS	ES.COM 1,77 (133,31)
19,	13	EVS	ES.COM 1,98 (195,8+)
19,	14	EVS	ES.COM 1,75 (130,22)
19,	14	EVS	ES.COM 1,75 (131,11+)
19,	14	V EVS	ES.COM 1,75 (131,18)
19,	15	EVS	ES.COM 1,75 (131,31+)
19,	15	EVS	ES.COM 1,75 (132,2)
19,	16	EVS	ES.COM 1,76 (132,6+)
19,	17	EVS	ES.COM 1,76 (132,16+)
19,	17	EVS	ES.COM 1,77 (134,7)
19,	18	EVS	ES.COM 1,64 (89,30)
19,	18	EVS	ES.COM 1,76 (132,24+)
19,	18	EVS	ES.COM 1,76 (133,2+)
19,	18	V EVS	ES.COM 1,76 (133,4+)
19,	18	EVS	ES.COM 2,23 (273,2)
19,	18	EVS	ONOM (38,4)

19,	19-22	EVS	DEM 1,6,45 (30,3)
19,	19-22	EVS	DEM 1,6,47+ (30,11+)
19,	19-21	EVS	DEM 8,5,2 (400,8)
19,	19-21	EVS	INTR 4,11 (1216,A 7)
19,	19	EVS	DEM 2,3,33+ (66,20+)
19,	19	EVS	DEM 8,5,3 (400,20)
19,	19	EVS	DEM 8,5,4 (401,7)
19,	19	EVS	ES.COM 1,75 (128,22)
19,	19	EVS	ES.COM 1,77 (133,28+)
19,	19	EVS	ES.COM 1,77 (134,2+)
19,	19	EVS	ES.COM 1,77 (135,2+)
19,	19	EVS	INTR 4,11 (1216,C 4+)
19,	19	EVS	PS.COM (880,A 2)
19,	20-21	EVS	ES.COM 1,75 (128,23)
19,	20	EVS	DEM 1,6,52 (31,6)
19,	20	EVS	DEM 8,5,4 (401,9)
19,	20	EVS	DEM 8,5,5 (401,20+)
19,	20	EVS	ES.COM 1,77 (134,12+)
19,	20	V EVS	ES.COM 1,77 (134,22+)
19,	20	EVS	ES.COM 2,24 (279,24)
19,	20	EVS	INTR 4,11 (1216,B 3+)
19,	21	EVS	DEM 2,3,33+ (66,20+)
19,	21	EVS	DEM 8,5,4 (401,13)
19,	21	EVS	DEM 9,2,2 (407,30+)
19,	21	EVS	DEM 9,2,3+ (408,3+)
19,	21	EVS	ES.COM 1,77 (134,30)
19,	21	V EVS	ES.COM 1,77 (134,35)
19,	21	EVS	ES.COM 1,77 (135,4+)
19,	21	EVS	INTR 4,11 (1216,B14+)
19,	21	EVS	PS.COM (880,A 3)
19,	22	EVS	ES.COM 1,77 (135,10+)
19,	23-24	EVS	ES.COM 1,77 (135,33+)
19,	23	EVS	ES.COM 1,77 (135,17+)
19,	24-25	EVS	ES.COM 1,77 (136,31)
19,	24-25	EVS	ES.COM 1,77 (137,3)
19,	24	EVS	ES.COM 1,77 (136,5+)
19,	25	EVS	ES.COM 1,77 (136,27+)
19,	25	V EVS	ES.COM 1,77 (136,29)
19,	25	EVS	ES.COM 1,77 (137,2)
20,	1	EVS	ES.COM 1,78 (137,9+)
20,	2-3	EPI	ANCOR 115,3 (143,1)
20,	2-3	EVS	ES.COM 1,78 (137,30)
20,	2	EPI	PAN B 66,81,7 (123,15)
20,	2	EVS	ES.COM 1,78 (137,31)
20,	2	V EVS	ES.COM 1,78 (137,31)
20,	2	EVS	ES.COM 1,78 (138,21+)
20,	3	EVS	ES.COM 1,78 (137,35)
20,	3	EVS	ES.COM 1,78 (138,3)
20,	4	EVS	ES.COM 1,78 (137,10+)
20,	4	EVS	ES.COM 1,78 (138,6+)
20,	4	EVS	ES.COM 1,79 (139,6)
20,	5	EVS	ES.COM 1,78 (138,11+)
20,	6	P EVS	DEM 1,6,54 (31,17)
20,	6	EVS	ES.COM 1,78 (138,13+)
21,	1-2	EVS	ES.COM 1,79 (139,15+)
21,	1	EVS	ES.COM 1,65 (94,7)
21,	1	EVS	ES.COM 1,79 (139,1+)
21,	2	EVS	ES.COM 1,79 (138,31)
21,	2	V EVS	ES.COM 1,79 (138,32+)
21,	2	EVS	ES.COM 1,79 (139,25+)
21,	2	EVS	ES.COM 1,79 (140,9)
21,	3-4	EVS	ES.COM 1,79 (140,2)
21,	3	EVS	ES.COM 1,72 (113,16)
21,	3	EVS	ES.COM 1,79 (139,35+)
21,	4	V EVS	ES.COM 1,79 (140,4)
21,	5	EVS	ES.COM 1,79 (140,12)
21,	6	EVS	ES.COM 1,79 (140,14+)
21,	6	V EVS	ES.COM 1,79 (140,16)
21,	6	EVS	ES.COM 1,79 (141,2+)
21,	7-8	EVS	ES.COM 1,79 (140,24)

21,	7	EVS	ES.COM 1,79 (140,17+)
21,	7	V EVS	ES.COM 1,79 (140,18)
21,	7	EVS	ES.COM 1,79 (141,15+)
21,	8	EVS	ES.COM 1,79 (140,26+)
21,	8	V EVS	ES.COM 1,79 (140,27+)
21,	8	EVS	ES.COM 1,79 (140,36+)
21,	8	V EVS	ES.COM 1,79 (141,3+)
21,	8	EVS	ES.COM 1,79 (141,4)
21,	9	EVS	ES.COM 1,79 (138,28)
21,	9	EVS	ES.COM 1,79 (140,20)
21,	9	EVS	ES.COM 1,79 (141,5+)
21,	9	V EVS	ES.COM 1,79 (141,20)
21,	10	EVS	DEM 2,3,131+ (84,8+)
21,	10	EVS	ES.COM 1,79 (141,33)
21,	10	EVS	ES.COM 1,79 (141,36+)
21,	10	EVS	ES.COM 1,79 (142,1)
21,	11	EVS	ES.COM 1,65 (94,7)
21,	11	EVS	ES.COM 1,80 (142,16+)
21,	11	V EVS	ES.COM 1,80 (142,17)
21,	11	EVS	ONOM (152,3)
21,	12	EVS	ES.COM 1,80 (142,22)
21,	13-14	EVS	ONOM (102,8)
21,	13	V EVS	ES.COM 1,65 (94,8)
21,	13	EVS	ES.COM 1,80 (142,29)
21,	13	EVS	ES.COM 1,80 (143,3+)
21,	13	EVS	ONOM (80,8)
21,	14	EVS	ES.COM 1,80 (143,2+)
21,	15	EVS	ES.COM 1,80 (143,10)
21,	16-17	EVS	ES.COM 1,80 (143,16)
21,	16	EVS	ES.COM 1,80 (143,14+)
21,	16	EVS	ONOM (118,22)
21,	17	EVS	ES.COM 1,80 (143,18)
22,	1-2	EVS	ES.COM 1,81 (144,15)
22,	1-2	EVS	ES.COM 1,81 (147,10)
22,	1	EVS	ES.COM 1,65 (94,8+)
22,	1	EVS	ES.COM 1,81 (143,28+)
22,	1	EVS	ES.COM 1,81 (144,7+)
22,	1	EVS	ES.COM 1,82 (148,29)
22,	1	EVS	ES.COM 2,10 (232,16)
22,	2	EVS	ES.COM 1,81 (144,18+)
22,	3	EVS	ES.COM 1,81 (144,22)
22,	3	V EVS	ES.COM 1,81 (144,22+)
22,	3	EVS	ES.COM 1,81 (145,2)
22,	4	EVS	ES.COM 1,81 (144,32)
22,	4	V EVS	ES.COM 1,81 (144,34+)
22,	4	EVS	ES.COM 1,81 (147,15)
22,	5	EVS	ES.COM 1,81 (145,5+)
22,	5	EVS	ES.COM 1,81 (145,28)
22,	6	EVS	ES.COM 1,81 (145,10+)
22,	7-8	EVS	ES.COM 1,81 (145,18)
22,	7	EVS	ES.COM 1,81 (143,30)
22,	8	EVS	ES.COM 1,81 (145,20+)
22,	9-11	V EVS	ES.COM 1,81 (146,19+)
22,	9	EVS	ES.COM 1,81 (145,23+)
22,	9	V EVS	ES.COM 1,81 (145,27)
22,	9	EVS	ES.COM 1,81 (146,2)
22,	9	EVS	ES.COM 1,81 (147,12)
22,	10	EVS	ES.COM 1,81 (146,9+)
22,	10	EVS	ES.COM 1,81 (147,13)
22,	11	EVS	ES.COM 1,81 (145,30)
22,	11	EVS	ES.COM 1,81 (146,3+)
22,	11	EVS	ES.COM 1,81 (147,11)
22,	12-13	EVS	ES.COM 1,81 (146,31)
22,	14	EVS	ES.COM 1,81 (147,6+)
22,	15-25	EVS	ES.COM 2,10 (232,15)
22,	15	EVS	ES.COM 1,82 (147,19+)
22,	15	V EVS	ES.COM 1,82 (147,29)
22,	15	EVS	ES.COM 1,82 (148,22+)
22,	15	EVS	ES.COM 2,10 (232,17)
22,	16	EVS	ES.COM 1,82 (147,31)
22,	17	EVS	ES.COM 1,82 (147,33)
22,	17	EVS	ES.COM 1,82 (148,2)
22,	18	EVS	ES.COM 1,82 (148,2+)
22,	20	EVS	ES.COM 1,82 (147,19)
22,	20	EVS	ES.COM 1,82 (148,9)
22,	20	EVS	ES.COM 1,82 (149,2)
22,	20	EVS	ES.COM 2,10 (232,17)
22,	21	EVS	ES.COM 1,82 (148,10)
22,	22	* EPI	PAN A 64,6,1 (415,10)
22,	22	EVS	ES.COM 1,82 (148,14+)
22,	24	EVS	ES.COM 1,82 (148,18+)
22,	25	EVS	ES.COM 1,82 (148,23)
23,		EVS	ES.COM 1,83 (149,22)
23,	1	EPI	MENS A 79 (77,12+)
23,	1	EVS	ES.COM 1,65 (94,9)
23,	1	EVS	ES.COM 1,83 (149,29)
23,	1	EVS	ES.COM 1,83 (150,12+)
23,	1	V EVS	ES.COM 1,83 (150,19)
23,	1	EVS	ONOM (118,16)
23,	2	EVS	ES.COM 1,83 (150,24+)
23,	2	V EVS	ES.COM 1,83 (150,24+)
23,	3	EVS	ES.COM 1,83 (150,28)
23,	4	EVS	ES.COM 1,83 (150,30+)
23,	5	EVS	ES.COM 1,83 (150,35)
23,	6	EVS	ES.COM 1,83 (151,3)
23,	7	EVS	ES.COM 1,83 (151,5)
23,	8	EVS	ES.COM 1,83 (151,8)
23,	9	EVS	ES.COM 1,83 (151,10)
23,	10	EPI	MENS A 79 (77,18)
23,	10	EVS	ES.COM 1,83 (151,18)
23,	11	EVS	ES.COM 1,83 (151,20)
23,	12	EPI	PAN 30,25,8 (367,10)
23,	12	EVS	ES.COM 1,83 (151,23+)
23,	13	EVS	ES.COM 1,83 (151,26+)
23,	14	EVS	ES.COM 1,83 (151,32)
23,	15	EVS	ES.COM 1,83 (150,7)
23,	15	EVS	ES.COM 1,83 (152,2+)
23,	16	EVS	ES.COM 1,83 (152,8+)
23,	17	EVS	ES.COM 1,83 (152,16+)
23,	18	EVS	ES.COM 1,83 (149,25)
23,	18	EVS	ES.COM 1,83 (152,22+)
23,	18	V EVS	ES.COM 1,83 (152,24+)
23,	18	EVS	ES.COM 1,83 (153,3+)
23,	18	V EVS	ES.COM 1,83 (153,13)
24,	1	EVS	ES.COM 1,84 (153,37)
24,	1	EVS	ES.COM 1,84 (154,9+)
24,	1	V EVS	ES.COM 1,84 (154,16)
24,	1	EVS	ES.COM 1,89 (174,18)
24,	2	EVS	ES.COM 1,84 (154,28+)
24,	3	EVS	ES.COM 1,84 (154,36+)
24,	3	EVS	ES.COM 1,84 (155,3+)
24,	3	EVS	ES.COM 2,58 (408,33)
24,	4-6	EVS	DEM 2,3,133 (84,16+)
24,	4	EVS	ES.COM 1,84 (155,11+)
24,	5	EVS	ES.COM 1,84 (155,16+)
24,	5	V EVS	ES.COM 1,84 (155,17)
24,	6	EVS	ES.COM 1,84 (155,29+)
24,	6	V EVS	ES.COM 1,84 (155,32)
24,	6	V EVS	ES.COM 1,84 (155,36)
24,	6	EVS	ES.COM 1,84 (156,1)
24,	7	EVS	ES.COM 1,84 (156,3+)
24,	7	V EVS	ES.COM 1,84 (156,3)
24,	9	EVS	ES.COM 1,84 (156,12+)
24,	9	V EVS	ES.COM 1,84 (156,13+)
24,	10	EVS	ES.COM 1,84 (156,14)
24,	11	EVS	ES.COM 1,84 (156,20)
24,	12-14	EVS	DEM 2,3,134 (84,24+)
24,	13-14	EVS	ES.COM 1,84 (156,27)
24,	13	EVS	ES.COM 1,84 (156,22+)
24,	13	V EVS	ES.COM 1,84 (156,29)

24,	13	EVS	ES.COM 1,84 (157,4)
24,	14	V EVS	ES.COM 1,84 (156,30+)
24,	14	V EVS	ES.COM 1,84 (157,2+)
24,	14	EVS	ES.COM 1,84 (157,6+)
24,	14	EVS	ES.COM 1,84 (157,21+)
24,	15-16	EVS	ES.COM 1,84 (157,17)
24,	15	EVS	ES.COM 1,84 (157,13+)
24,	16	V EVS	ES.COM 1,84 (157,19+)
24,	16	EVS	ES.COM 1,84 (157,30+)
24,	16	V EVS	ES.COM 1,84 (158,1+)
24,	16	EVS	ES.COM 1,84 (158,10+)
24,	17-18	EVS	ES.COM 1,84 (158,18)
24,	18-19	EVS	ES.COM 1,84 (158,32)
24,	18	EVS	ES.COM 1,84 (158,22+)
24,	20	EVS	ES.COM 1,84 (159,2+)
24,	21-22	EVS	ES.COM 1,84 (160,2)
24,	21-22	V EVS	ES.COM 1,84 (160,11)
24,	21	EVS	ES.COM 1,84 (159,16+)
24,	21	EVS	ES.COM 1,84 (160,1)
24,	22	EVS	ES.COM 1,84 (160,9+)
24,	22	V EVS	ES.COM 1,84 (160,19)
24,	23	EVS	ES.COM 1,84 (159,32)
24,	23	V EVS	ES.COM 1,84 (159,33+)
24,	23	V EVS	ES.COM 1,84 (160,27+)
24,	23	V EVS	ES.COM 1,84 (161,1+)
24,	23	EVS	ES.COM 1,84 (161,2+)
24,	23	EVS	ES.COM 1,85 (161,17)
24,	23	EVS	ES.COM 1,85 (161,33)
24,	23	EVS	ES.COM 1,85 (162,32+)
24,	23	EVS	ES.COM 2,58 (405,26)
25,	1-4	EVS	DEM 2,3,17 (63,29+)
25,	1	EVS	DEM 1,10,30 (48,8)
25,	1	EVS	ES.COM 1,85 (161,18+)
25,	1	EVS	ES.COM 1,85 (162,1+)
25,	1	EVS	ES.COM 1,85 (163,21)
25,	2	EVS	ES.COM 1,85 (162,6)
25,	2	EVS	ES.COM 1,86 (166,34+)
25,	3-4	EVS	? PS.COM (1352,B11)
25,	3	EVS	ES.COM 1,85 (162,9+)
25,	3	V EVS	ES.COM 1,85 (162,11)
25,	3	EVS	? PS.COM C (507,21)
25,	4	EVS	ES.COM 1,85 (162,15+)
25,	5	EVS	ES.COM 1,85 (162,21)
25,	6-8	EVS	DEM 2,3,18 (64,2)
25,	6-7	EVS	DEM 1,10,31+ (48,10+)
25,	6	CYR	? MYST 3,7 (130,7+)
25,	6	EVS	ES.COM 1,85 (162,25+)
25,	6	V EVS	ES.COM 1,85 (162,26)
25,	6	EVS	ES.COM 1,85 (162,36+)
25,	6	EVS	ES.COM 1,85 (163,6+)
25,	6	EVS	ES.COM 1,85 (164,7)
25,	7-8	V EVS	ES.COM 1,85 (163,33+)
25,	7-8	V EVS	ES.COM 1,85 (164,23)
25,	7	CYR	? MYST 3,7 (130,12)
25,	7	EVS	ES.COM 1,85 (163,16+)
25,	7	V EVS	ES.COM 1,85 (164,6+)
25,	8	CYR	CATECH A 12,15 (20,17+)
25,	8	CYR	? MYST 1,10 (100,4+)
25,	8	V EPI	PAN A 42,12,3 (173,1+)
25,	8	EVS	DEM 4,12,4 (169,29)
25,	8	EVS	DEM 10,8,91 (488,28)
25,	8	EVS	ES.COM 1,85 (163,24+)
25,	8	V EVS	ES.COM 1,85 (164,25+)
25,	8	EVS	ES.COM 1,86 (164,33)
25,	8	EVS	ES.COM 1,92 (180,7)
25,	8	EVS	PS.COM (313,C 7+)
25,	8	EVS	PS.COM (745,A13)
25,	8	EVS	? QVAEST 10,3 (921,A 7+)
25,	9	EVS	ES.COM 1,86 (164,34+)
25,	9	EVS	ES.COM 1,86 (165,3)

25,	10-11	EVS	ES.COM 1,86 (165,24)
25,	10-11	V EVS	ES.COM 1,86 (165,27)
25,	10	EVS	ES.COM 1,86 (165,4+)
25,	10	V EVS	ES.COM 1,86 (165,8+)
25,	11-12	V EVS	ES.COM 1,86 (165,29)
25,	12	V EVS	ES.COM 1,86 (165,33)
26,	1	EVS	ES.COM 1,86 (166,4+)
26,	1	V EVS	ES.COM 1,86 (166,18+)
26,	1	EVS	ES.COM 1,87 (167,16)
26,	2-4	EPI	PAN B 76,7,3 (347,22)
26,	2-4	V EPI	PAN B 76,7,4 (347,24)
26,	2-4	EPI	PAN B 76,7,5 (347,27+)
26,	2-3	EVS	ES.COM 1,86 (166,27)
26,	2	EVS	ES.COM 1,87 (167,15+)
26,	3-5	EVS	ES.COM 1,86 (166,31)
26,	4-5	EVS	ES.COM 1,86 (167,2)
26,	5	EVS	ES.COM 1,86 (167,4+)
26,	6	EVS	ES.COM 1,86 (165,12)
26,	6	EVS	ES.COM 1,86 (167,8)
26,	7	EVS	ES.COM 1,86 (167,10+)
26,	8-9	EVS	ES.COM 1,87 (167,18)
26,	8	EVS	ES.COM 1,86 (167,12)
26,	8	EVS	ES.COM 1,87 (167,25)
26,	9	EVS	ES.COM 1,87 (167,25+)
26,	9	EVS	ES.COM 1,87 (167,33)
26,	9	EVS	ES.COM 1,87 (168,3)
26,	9	EVS	PS.COM (1392,A 4)
26,	10	EVS	ES.COM 1,87 (167,35)
26,	10	V EVS	ES.COM 1,87 (167,36)
26,	10	EVS	ES.COM 1,87 (168,5)
26,	11	EVS	ES.COM 1,87 (168,8+)
26,	12	EVS	ES.COM 1,87 (168,22)
26,	13	EVS	ES.COM 1,87 (168,27)
26,	13	EVS	ES.COM 1,87 (169,23)
26,	14	EVS	ES.COM 1,87 (168,32+)
26,	14	EVS	ES.COM 1,87 (169,1+)
26,	14	V EVS	ES.COM 1,87 (169,3+)
26,	14	EVS	ES.COM 1,88 (170,25)
26,	15	EVS	ES.COM 1,87 (169,11+)
26,	16-17	EVS	INTR 4,12 (1216,D10+)
26,	16	EVS	ES.COM 1,88 (169,32)
26,	16	EVS	ES.COM 1,88 (170,1+)
26,	17-18	EVS	ES.COM 2,11 (235,27)
26,	17-18	EVS	ES.COM 2,48 (362,32)
26,	17-18	EVS	PRAEP 12,45,1 (134,13)
26,	17	EVS	ES.COM 1,88 (170,5+)
26,	17	EVS	INTR 4,12 (1217,A 6)
26,	18	EVS	ES.COM 1,88 (170,12+)
26,	18	EVS	PS.COM (389,C14)
26,	19	CYR	CATECH 4,31 (122,13)
26,	19	CYR	CATECH A 18,15 (316,16)
26,	19	EPI	ANCOR 97,1 (117,31)
26,	19	EPI	ANCOR 99,2 (120,1)
26,	19	EPI	GEM (163,19)
26,	19	EPI	PAN A 56,2,10 (341,26+)
26,	19	EPI	PAN A 64,70,5 (515,23)
26,	19	EVS	ES.COM 1,88 (170,22+)
26,	19	V EVS	ES.COM 1,88 (170,23+)
26,	19	V EVS	ES.COM 1,88 (171,1+)
26,	19	EVS	ES.COM 1,88 (171,2+)
26,	19	EVS	ES.COM 1,89 (171,13)
26,	20	EVS	ES.COM 1,89 (171,18+)
26,	20	EVS	FR (585,A 6)
26,	20	EVS	PS.COM (240,D 6)
26,	21	EVS	ES.COM 1,89 (171,28+)
26,	21	EVS	ES.COM 1,89 (172,3+)
27,	1	EPI	PAN B 78,19,1 (469,27)
27,	1	EVS	ES.COM 1,89 (172,6+)
27,	1	V EVS	ES.COM 1,89 (172,9+)
27,	1	EVS	ES.COM 1,89 (172,38+)

27,	1	EVS	ES.COM 1,89 (173,4)
27,	1	EVS	ES.COM 1,89 (173,24)
27,	1	V EVS	ES.COM 1,89 (173,27+)
27,	1	EVS	ES.COM 1,89 (174,6+)
27,	1	EVS	ES.COM 1,97 (194,14)
27,	1	* EVS	HIST.EC 5,1,42 (418,17)
27,	1	EVS	PS.COM (637,B11)
27,	1	EVS	PS.COM (1088,B 1)
27,	1	EVS	VITA.C 3,3,1 (82,7)
27,	1	EVS	VITA.C 3,3,3 (82,15+)
27,	2	EVS	ES.COM 1,90 (174,20+)
27,	2	EVS	ES.COM 1,90 (175,1)
27,	2	EVS	ES.COM 2,3 (210,23)
27,	3	EVS	ES.COM 1,90 (175,2+)
27,	4-5	EVS	ES.COM 1,90 (175,26)
27,	4	EVS	ES.COM 1,90 (175,18+)
27,	4	V EVS	ES.COM 1,90 (175,21)
27,	5	EVS	ES.COM 1,90 (175,30+)
27,	6	EVS	ES.COM 1,90 (175,32+)
27,	6	EVS	ES.COM 1,90 (176,1+)
27,	6	EVS	ES.COM 1,92 (178,33)
27,	7	EVS	ES.COM 1,90 (176,2)
27,	8	EVS	ES.COM 1,90 (176,8+)
27,	9	EVS	ES.COM 1,90 (176,17)
27,	10	EVS	ES.COM 1,90 (176,34)
27,	10	EVS	ES.COM 1,90 (177,1+)
27,	10	V EVS	ES.COM 1,91 (177,12)
27,	10	V EVS	ES.COM 1,91 (177,12)
27,	11	CYR	CATECH A 14,14 (124,4)
27,	11	EVS	ES.COM 1,90 (177,5)
27,	11	EVS	ES.COM 1,91 (177,6+)
27,	11	V EVS	ES.COM 1,91 (177,10+)
27,	11	EVS	ES.COM 1,91 (178,3)
27,	12	EVS	ES.COM 1,91 (177,25+)
27,	12	V EVS	ES.COM 1,91 (177,27+)
27,	12	EVS	ES.COM 1,91 (178,1+)
27,	12	EVS	ONOM (148,3)
27,	13	EPI	PAN A 51,32,8 (306,11)
27,	13	EVS	ES.COM 1,91 (178,7+)
28,	1	EVS	ES.COM 1,92 (178,20+)
28,	1	V EVS	ES.COM 1,92 (178,26)
28,	1	EVS	ES.COM 1,92 (179,1+)
28,	1	V EVS	ES.COM 1,92 (179,7+)
28,	1	EVS	ES.COM 1,92 (180,8)
28,	1	EVS	ES.COM 1,92 (180,27)
28,	1	EVS	ES.COM 1,93 (181,1)
28,	1	EVS	ES.COM 1,93 (182,33)
28,	1	EVS	ES.COM 1,94 (185,13)
28,	1	EVS	ES.COM 1,94 (186,26)
28,	1	EVS	ES.COM 1,95 (188,9)
28,	1	EVS	ES.COM 1,95 (189,3)
28,	1	EVS	ES.COM 1,96 (189,33)
28,	1	EVS	ES.COM 1,97 (194,14)
28,	1	EVS	ES.COM 1,98 (194,17)
28,	2-3	EVS	ES.COM 1,92 (179,14)
28,	2	EVS	ES.COM 1,92 (179,16+)
28,	2	EVS	ES.COM 1,100 (203,11)
28,	3-6	EVS	DEM 2,3,135 (84,32+)
28,	3	EVS	DEM 2,3,136 (85,8)
28,	3	EVS	ES.COM 1,92 (179,21+)
28,	3	V EVS	ES.COM 1,92 (179,23)
28,	3	EVS	ES.COM 1,92 (180,8+)
28,	3	EVS	ES.COM 1,93 (181,1)
28,	3	EVS	ES.COM 1,93 (182,33)
28,	3	EVS	ES.COM 1,94 (185,13)
28,	3	EVS	ES.COM 1,94 (186,26)
28,	3	EVS	ES.COM 1,95 (188,9)
28,	3	EVS	ES.COM 1,95 (189,3)
28,	3	EVS	ES.COM 1,96 (189,33)
28,	3	EVS	ES.COM 1,97 (194,14)
28,	3	EVS	ES.COM 1,98 (194,17)
28,	4	EVS	ES.COM 1,92 (179,29+)
28,	4	EVS	ES.COM 1,92 (179,35+)
28,	4	EVS	ES.COM 1,92 (180,2+)
28,	5	EVS	DEM 2,3,136 (85,5+)
28,	5	EVS	ES.COM 1,92 (180,10+)
28,	5	V EVS	ES.COM 1,93 (181,3)
28,	5	EVS	ES.COM 1,93 (181,30)
28,	5	EVS	PS.COM (644,B15)
28,	6	EVS	ES.COM 1,92 (180,15+)
28,	7	EVS	ES.COM 1,92 (180,19+)
28,	7	V EVS	ES.COM 1,92 (180,25)
28,	8	EVS	ES.COM 1,92 (180,30+)
28,	9	EVS	ES.COM 1,93 (181,6+)
28,	10	EPI	PAN 25,4,4+ (271,20+)
28,	10	EVS	ES.COM 1,93 (181,24+)
28,	10	EVS	ES.COM 1,93 (182,1+)
28,	11-12	EPI	PAN A 42,12,3 (170,19)
28,	11	EVS	ES.COM 1,93 (182,1+)
28,	12	EVS	ES.COM 1,93 (182,11+)
28,	13	EVS	ES.COM 1,93 (182,15+)
28,	13	EVS	ES.COM 1,93 (183,2+)
28,	14-17	EVS	INTR 4,13 (1217,A12)
28,	14-16	EVS	INTR 4,13 (1217,C 5)
28,	14	EVS	ES.COM 1,93 (182,23+)
28,	14	V EVS	ES.COM 1,93 (182,25)
28,	14	V EVS	ES.COM 1,93 (183,1)
28,	15	CYR	? MYST 1,9 (98,2)
28,	15	EVS	ES.COM 1,93 (182,34)
28,	15	EVS	ES.COM 1,93 (183,4+)
28,	15	EVS	ES.COM 1,93 (183,31)
28,	15	EVS	ES.COM 1,93 (184,2)
28,	15	EVS	ES.COM 1,93 (185,4)
28,	15	EVS	INTR 4,13 (1217,D 2)
28,	16	CYR	CATECH 10,3 (264,15)
28,	16	CYR	CATECH A 13,35 (96,18)
28,	16	EVS	DEM 1,7,14+ (37,19+)
28,	16	EVS	ES.COM 1,93 (183,11+)
28,	16	V EVS	ES.COM 1,93 (183,14)
28,	16	EVS	ES.COM 1,93 (185,2)
28,	16	EVS	ES.COM 1,94 (185,14)
28,	16	EVS	ES.COM 1,94 (186,27)
28,	16	EVS	FR (568,C 9)
28,	16	EVS	FR (641,A 3+)
28,	16	EVS	INTR 3,42 (1173,A12)
28,	16	EVS	INTR 4,13 (1217,C 3)
28,	16	EVS	INTR 4,13 (1220,A 1+)
28,	16	EVS	PS.COM C (1561,D 3)
28,	16	EVS	THEOPH A (186,33)
28,	17-18	EVS	ES.COM 1,93 (183,32)
28,	17-18	EVS	ES.COM 1,93 (184,3)
28,	17-18	EVS	INTR 4,13 (1217,D 6)
28,	17	EVS	ES.COM 1,93 (183,27+)
28,	17	EVS	ES.COM 1,93 (183,35+)
28,	17	EVS	ES.COM 1,93 (184,2)
28,	18	EVS	ES.COM 1,93 (184,7+)
28,	19	EVS	ES.COM 1,93 (184,9+)
28,	20	EVS	ES.COM 1,93 (184,16+)
28,	21	EVS	ES.COM 1,93 (184,22+)
28,	21	V EVS	ES.COM 1,93 (184,23+)
28,	22	EVS	ES.COM 1,93 (185,2+)
28,	23	EVS	ES.COM 1,94 (185,15)
28,	24	EVS	ES.COM 1,94 (185,25)
28,	25	EVS	ES.COM 1,94 (185,26+)
28,	25	EVS	ES.COM 1,94 (186,1+)
28,	26	V EVS	ES.COM 1,94 (186,30)
28,	26	EVS	ES.COM 1,94 (186,32)
28,	26	EVS	ES.COM 1,94 (187,3)
28,	27	EVS	ES.COM 1,94 (185,29+)
28,	27	EVS	ES.COM 1,94 (185,35+)

28,	27	EVS	ES.COM 1,94 (186,2+)
28,	27	EVS	ES.COM 1,94 (187,1+)
28,	28	V EVS	ES.COM 1,94 (187,5+)
28,	28	EVS	ES.COM 1,94 (187,5+)
28,	29	EVS	ES.COM 1,94 (187,21+)
29,	1	EVS	ES.COM 1,95 (187,25+)
29,	1	EVS	ES.COM 1,95 (188,1+)
29,	1	V EVS	ES.COM 1,95 (188,2+)
29,	2	EVS	ES.COM 1,95 (188,26+)
29,	2	V EVS	ES.COM 1,95 (188,28+)
29,	3	EVS	ES.COM 1,95 (188,34)
29,	3	EVS	ES.COM 1,95 (189,1+)
29,	5-6	EVS	ES.COM 1,95 (189,11)
29,	5	EVS	ES.COM 1,95 (189,9)
29,	6	EVS	ES.COM 1,95 (189,13+)
29,	7-8	EVS	ES.COM 1,95 (189,17)
29,	7	EVS	ES.COM 1,95 (189,22+)
29,	8	EVS	ES.COM 1,95 (189,26)
29,	9-10	V EVS	ES.COM 1,96 (189,29)
29,	9	EVS	ES.COM 1,96 (189,28)
29,	9	EVS	ES.COM 1,96 (190,6+)
29,	9	V EVS	ES.COM 1,96 (190,9)
29,	10	EPI	ANCOR 72,5 (90,12)
29,	10	EPI	PAN B 74,9,5 (326,5)
29,	10	EVS	ES.COM 1,96 (190,13+)
29,	10	V EVS	ES.COM 1,96 (190,13)
29,	11-12	* EPI	PAN A 64,6,6 (416,1)
29,	11	EVS	DEM 8,2,32 (372,16)
29,	11	EVS	ES.COM 1,96 (190,27+)
29,	11	EVS	ES.COM 1,96 (192,13+)
29,	13	EPI	PAN 30,21,5 (362,5)
29,	13	EPI	PAN A 38,4,13 (68,9)
29,	13	EPI	PAN B 69,50,7 (197,13)
29,	13	EVS	ES.COM 1,96 (191,5+)
29,	13	EVS	ES.COM 2,48 (363,28)
29,	13	EVS	PS.COM (924,B 4)
29,	14	EPI	PAN A 42,12,3 (159,22)
29,	14	EPI	PAN B 76,33,4 (382,23)
29,	14	EVS	ES.COM 1,75 (129,19)
29,	14	EVS	ES.COM 1,96 (191,10+)
29,	15	EVS	ES.COM 1,96 (191,21)
29,	15	V EVS	ES.COM 1,96 (191,22)
29,	16	EPI	PAN B 76,53,3 (407,26)
29,	16	EVS	ES.COM 1,96 (191,26+)
29,	17-19	EVS	ES.COM 2,3 (211,15)
29,	17	EVS	ES.COM 1,96 (191,34+)
29,	17	EVS	ES.COM 1,96 (192,1+)
29,	17	V EVS	ES.COM 2,3 (211,20)
29,	17	EVS	ES.COM 2,3 (212,8)
29,	18-19	EVS	ES.COM 1,96 (190,36)
29,	18-19	EVS	ES.COM 1,96 (192,21)
29,	18	EVS	ES.COM 1,96 (192,10+)
29,	18	EVS	ES.COM 1,97 (193,20+)
29,	18	EVS	ES.COM 2,3 (212,10)
29,	19	EVS	ES.COM 1,73 (120,27)
29,	19	EVS	ES.COM 1,96 (192,22)
29,	20	EVS	ES.COM 1,96 (192,30+)
29,	20	EVS	ES.COM 1,96 (193,7)
29,	21	EVS	ES.COM 1,96 (192,32+)
29,	21	EVS	ES.COM 1,96 (193,1+)
29,	22-24	V EVS	ES.COM 1,97 (194,8)
29,	22	EVS	ES.COM 1,97 (193,12+)
29,	22	V EVS	ES.COM 1,97 (193,18)
29,	22	EVS	ES.COM 1,97 (194,7)
29,	23	EVS	ES.COM 1,97 (193,31+)
29,	24	EVS	ES.COM 1,97 (194,1+)
30,	1-2	EVS	ES.COM 1,98 (194,27)
30,	1	V EVS	ES.COM 1,98 (194,28)
30,	4-5	EVS	ES.COM 1,98 (195,13)
30,	4	EPI	PAN 24,1,3 (256,18)

30,	4	EVS	ES.COM 1,98 (194,32+)
30,	4	EVS	ES.COM 1,98 (195,3+)
30,	5	EVS	ES.COM 1,98 (195,15+)
30,	6	EVS	ES.COM 1,98 (195,22+)
30,	6	V EVS	ES.COM 1,98 (195,27+)
30,	6	EVS	ES.COM 1,98 (196,2+)
30,	6	* EVS	HIST.EC 6,32,1 (586,16)
30,	7	EVS	ES.COM 1,98 (196,11)
30,	7	EVS	ES.COM 2,30 (299,20)
30,	9-10	EVS	ES.COM 1,98 (196,16)
30,	10-11	V EVS	ES.COM 1,98 (196,19)
30,	10	CYR	CATECH A 14,14 (124,10)
30,	15	CYR	CATECH 2,15 (58,7)
30,	15	EVS	ES.COM 1,98 (196,24)
30,	15	V EVS	ES.COM 1,98 (196,25)
30,	15	EVS	PS.COM (273,C14)
30,	16	EVS	ES.COM 1,98 (196,31)
30,	17	EVS	ES.COM 1,98 (196,34)
30,	17	V EVS	ES.COM 1,98 (196,35)
30,	18	EVS	ES.COM 1,98 (197,4+)
30,	18	V EVS	ES.COM 1,98 (197,8)
30,	18	EVS	ES.COM 1,99 (197,21+)
30,	18	V EVS	ES.COM 1,99 (197,25)
30,	19	EVS	ES.COM 1,99 (197,29+)
30,	19	V EVS	ES.COM 1,99 (197,31+)
30,	19	V EVS	ES.COM 1,99 (197,35+)
30,	19	EVS	ES.COM 1,99 (198,4+)
30,	19	V EVS	ES.COM 1,99 (198,5)
30,	20	EVS	ES.COM 1,99 (198,15+)
30,	21	EVS	ES.COM 1,99 (198,28)
30,	22	EVS	ES.COM 1,99 (198,32+)
30,	23-24	EVS	ES.COM 1,99 (199,19)
30,	23	EVS	ES.COM 1,99 (198,16)
30,	23	EVS	ES.COM 1,99 (198,35+)
30,	25-26	EVS	ES.COM 1,99 (199,11)
30,	25	EVS	ES.COM 1,99 (199,9)
30,	25	EVS	ES.COM 1,99 (199,25+)
30,	25	V EVS	ES.COM 1,99 (199,29+)
30,	25	V EVS	ES.COM 1,99 (200,1+)
30,	25	EVS	ES.COM 1,99 (200,12+)
30,	26	EVS	ES.COM 1,99 (199,36)
30,	26	EVS	ES.COM 1,99 (200,21+)
30,	26	EVS	ES.COM 1,99 (201,2+)
30,	26	EVS	FR (600,B15)
30,	27-28	V EVS	ES.COM 1,100 (201,31)
30,	27	EVS	ES.COM 1,100 (201,23+)
30,	27	V EVS	ES.COM 1,100 (201,24)
30,	27	EVS	ES.COM 1,100 (201,36+)
30,	27	EVS	ES.COM 1,100 (202,1)
30,	27	EVS	INTR 4,14 (1220,B 6)
30,	28	EVS	ES.COM 1,100 (202,3+)
30,	28	EVS	ES.COM 1,100 (203,11)
30,	29	EVS	ES.COM 1,100 (202,11)
30,	30	EVS	ES.COM 1,100 (202,16)
30,	30	EVS	ES.COM 2,3 (212,26)
30,	31	EVS	ES.COM 1,100 (202,18+)
30,	32	EVS	ES.COM 1,100 (202,29+)
30,	32	EVS	ES.COM 1,100 (203,2+)
30,	33	EVS	ES.COM 1,100 (203,5+)
31,	1	EVS	ES.COM 2,1 (203,23+)
31,	2	EVS	ES.COM 2,1 (203,27)
31,	3	V EVS	ES.COM 2,1 (203,28)
31,	4	EVS	ES.COM 2,1 (204,8+)
31,	5	EVS	ES.COM 2,1 (204,12+)
31,	6	EVS	ES.COM 2,1 (204,17)
31,	7	EVS	ES.COM 2,1 (204,22)
31,	8	EVS	ES.COM 2,1 (204,28)
31,	9	EVS	ES.COM 2,1 (204,36)
31,	9	V EVS	ES.COM 2,1 (204,38+)
31,	9	EVS	ES.COM 2,1 (205,2+)

31,	9	V	EVS	ES.COM 2,1 (205,13+)
31,	9		EVS	ES.COM 2,2 (205,29)
31,	9	V	EVS	ES.COM 2,2 (205,34)
31,	9		EVS	ES.COM 2,2 (208,35)
31,	9		EVS	ES.COM 2,2 (209,6)
31,	9		EVS	INTR 4,15 (1220,C 1+)
32,	1		EVS	ES.COM 2,2 (205,31)
32,	1	V	EVS	ES.COM 2,2 (205,36)
32,	1	V	EVS	ES.COM 2,2 (206,1+)
32,	1		EVS	ES.COM 2,2 (206,5+)
32,	1		EVS	ES.COM 2,2 (207,1+)
32,	1		EVS	ES.COM 2,2 (208,28)
32,	1		EVS	ES.COM 2,3 (209,11)
32,	1		EVS	ES.COM 2,5 (217,23)
32,	1		EVS	INTR 4,15 (1220,C 2+)
32,	2		EVS	ES.COM 2,2 (206,9+)
32,	2	V	EVS	ES.COM 2,2 (206,37+)
32,	2		EVS	ES.COM 2,2 (207,3+)
32,	2	V	EVS	ES.COM 2,2 (207,4+)
32,	2		EVS	ES.COM 2,2 (208,23)
32,	3-4		EVS	ES.COM 2,2 (207,27)
32,	3		EVS	ES.COM 2,2 (207,18)
32,	3	V	EVS	ES.COM 2,2 (207,20)
32,	4		EVS	ES.COM 1,97 (194,3)
32,	4	V	EVS	ES.COM 2,2 (207,29+)
32,	4		EVS	ES.COM 2,2 (207,31+)
32,	4		EVS	ES.COM 2,5 (218,11)
32,	5-6		EVS	ES.COM 2,2 (208,10)
32,	5		EPI	EP.IO 6 (166,12)
32,	5		EVS	ES.COM 2,2 (208,1+)
32,	5	V	EVS	ES.COM 2,2 (208,7+)
32,	6		EPI	EP.IO 6 (166,14)
32,	6		EVS	ES.COM 2,2 (208,12)
32,	6	V	EVS	ES.COM 2,2 (208,14)
32,	7		EVS	ES.COM 2,2 (208,17)
32,	7	V	EVS	ES.COM 2,2 (208,19)
32,	8		EVS	ES.COM 2,2 (208,24)
32,	8	V	EVS	ES.COM 2,2 (208,26)
32,	9		EVS	ES.COM 2,3 (209,16+)
32,	9	V	EVS	ES.COM 2,3 (209,18+)
32,	9		EVS	ES.COM 2,8 (223,29)
32,	9		EVS	ES.COM 2,8 (224,7)
32,	10		EVS	ES.COM 2,3 (209,33+)
32,	10		EVS	ES.COM 2,3 (210,4+)
32,	10	V	EVS	ES.COM 2,3 (210,14)
32,	10		EVS	ES.COM 2,8 (223,30)
32,	11-12		EVS	ES.COM 2,3 (210,22)
32,	11		EVS	ES.COM 2,3 (210,17)
32,	12		EVS	ES.COM 2,3 (210,23+)
32,	13		EVS	ES.COM 2,3 (210,24+)
32,	14		EVS	ES.COM 2,3 (210,30+)
32,	14	V	EVS	ES.COM 2,3 (210,34)
32,	15		EVS	ES.COM 2,3 (211,2+)
32,	15	V	EVS	ES.COM 2,3 (211,3+)
32,	15		EVS	ES.COM 2,3 (212,2+)
32,	15		EVS	ES.COM 2,4 (216,10)
32,	16		EVS	ES.COM 2,3 (212,4+)
32,	16		EVS	ES.COM 2,4 (214,13+)
32,	17-18		EVS	ES.COM 2,3 (212,13)
32,	18	V	EVS	ES.COM 2,3 (212,18)
32,	18		EVS	ES.COM 2,3 (212,20)
32,	19		EVS	ES.COM 2,3 (212,29+)
32,	19		EVS	ONOM (162,7)
32,	19	V	EVS	ONOM (162,7)
32,	20		EVS	ES.COM 2,3 (212,36)
32,	20		EVS	ES.COM 2,3 (213,5)
32,	20		EVS	ES.COM 2,4 (213,23)
33,	1		EVS	ES.COM 2,3 (213,9+)
33,	1		EVS	ES.COM 2,4 (213,24)
33,	2		EVS	ES.COM 2,4 (213,25+)
33,	3		EVS	ES.COM 2,4 (213,30+)
33,	3	V	EVS	ES.COM 2,4 (213,31+)
33,	3	V	EVS	ES.COM 2,4 (214,1)
33,	4		EVS	ES.COM 2,4 (214,2+)
33,	5		EVS	ES.COM 2,4 (214,9+)
33,	6		EVS	ES.COM 2,4 (214,18+)
33,	6	V	EVS	ES.COM 2,4 (214,21)
33,	6		EVS	ES.COM 2,4 (215,4)
33,	7		EVS	ES.COM 2,4 (214,28)
33,	7	V	EVS	ES.COM 2,4 (214,31+)
33,	7	V	EVS	ES.COM 2,4 (214,35+)
33,	7	V	EVS	ES.COM 2,4 (215,2+)
33,	7		EVS	ES.COM 2,4 (216,13+)
33,	8		EVS	ES.COM 2,4 (215,13+)
33,	8	V	EVS	ES.COM 2,4 (215,16+)
33,	9		EVS	ES.COM 2,4 (215,22)
33,	9	V	EVS	ES.COM 2,4 (215,24+)
33,	9		EVS	ES.COM 2,4 (216,4+)
33,	9		EVS	ONOM (162,3)
33,	10-11		EVS	ES.COM 2,4 (216,16)
33,	10		EVS	ES.COM 2,4 (216,19)
33,	11		EVS	ES.COM 2,4 (216,20+)
33,	11		EVS	ES.COM 2,5 (217,2)
33,	12		EVS	ES.COM 2,4 (216,22+)
33,	12	V	EVS	ES.COM 2,4 (216,23)
33,	13		EVS	ES.COM 2,5 (216,31+)
33,	14		EVS	ES.COM 2,5 (216,35+)
33,	14		EVS	ES.COM 2,5 (217,1+)
33,	14		EVS	ES.COM 2,5 (217,26)
33,	14		EVS	PRAEP 11,38,8 (81,4)
33,	15		EVS	ES.COM 2,5 (217,5+)
33,	15		EVS	ES.COM 2,9 (230,6)
33,	15		EVS	PS.COM (752,D 9)
33,	16		EVS	ES.COM 2,5 (217,15+)
33,	16	V	EVS	ES.COM 2,5 (217,16)
33,	17		EVS	ES.COM 2,5 (217,22+)
33,	18-19		EVS	ES.COM 2,5 (218,4)
33,	18-19	V	EVS	ES.COM 2,5 (218,6)
33,	18		EVS	ES.COM 2,5 (217,31+)
33,	18		EVS	ES.COM 2,5 (218,2)
33,	19		EVS	ES.COM 2,5 (218,8+)
33,	20		EVS	ES.COM 2,6 (218,15+)
33,	20	V	EVS	ES.COM 2,6 (218,16)
33,	21		EVS	ES.COM 2,6 (218,35+)
33,	21	V	EVS	ES.COM 2,6 (219,1+)
33,	21		EVS	ES.COM 2,6 (219,11)
33,	22		EVS	ES.COM 2,6 (219,16+)
33,	23-24		EVS	ES.COM 2,6 (220,7)
33,	23		EVS	ES.COM 2,6 (219,27+)
33,	23	V	EVS	ES.COM 2,6 (219,32)
33,	23		EVS	ES.COM 2,6 (220,2+)
33,	23		EVS	ES.COM 2,7 (220,13)
33,	23		EVS	ES.COM 2,8 (223,24)
33,	24		EVS	ES.COM 2,6 (220,9)
34,	1		EVS	ES.COM 2,7 (220,17+)
34,	2		EVS	ES.COM 2,7 (220,25+)
34,	2	V	EVS	ES.COM 2,7 (220,27)
34,	3		EVS	ES.COM 2,7 (220,31+)
34,	3	V	EVS	ES.COM 2,7 (220,34+)
34,	4		CYR	CATECH A 15,3 (156,21)
34,	4		EPI	ANCOR 99,4 (120,9)
34,	4	V	EVS	ES.COM 2,7 (220,37+)
34,	4	V	EVS	ES.COM 2,7 (221,1+)
34,	4		EVS	ES.COM 2,7 (222,1+)
34,	4		EVS	ES.COM 2,58 (408,33)
34,	4	*	EVS	PRAEP 6,11,64 (356,24)
34,	4		EVS	PRAEP 11,32,1 (68,16)
34,	5		EVS	ES.COM 2,7 (222,17+)
34,	6		EVS	ES.COM 2,7 (222,30+)
34,	6		EVS	ES.COM 2,7 (223,1+)

34,	7	EVS	ES.COM 2,7 (223,11)
34,	7	V EVS	ES.COM 2,7 (223,14)
34,	8-9	EVS	ES.COM 2,9 (230,20)
34,	8	EVS	ES.COM 2,8 (223,28+)
34,	8	EVS	ES.COM 2,8 (224,3+)
34,	8	EVS	ES.COM 2,8 (225,22)
34,	8	EVS	ES.COM 2,23 (274,10)
34,	9-10	EVS	ES.COM 2,8 (224,15)
34,	9-10	V EVS	ES.COM 2,8 (224,19)
34,	9-10	EVS	ES.COM 2,8 (225,14+)
34,	9	EVS	ES.COM 2,9 (227,11+)
34,	9	EVS	ES.COM 2,9 (229,29)
34,	10	V EVS	ES.COM 2,8 (224,24)
34,	10	EVS	ES.COM 2,8 (225,19)
34,	11	EVS	ES.COM 2,8 (224,27+)
34,	11	V EVS	ES.COM 2,8 (224,37)
34,	11	EVS	ES.COM 2,8 (226,24)
34,	11	EVS	ES.COM 2,9 (227,10)
34,	11	EVS	ES.COM 2,9 (229,27)
34,	12	EVS	ES.COM 2,8 (225,2)
34,	13	EVS	ES.COM 2,8 (224,32)
34,	13	EVS	ES.COM 2,8 (225,5)
34,	14-15	EVS	ES.COM 2,8 (225,10)
34,	14	EVS	ES.COM 2,8 (224,34)
34,	14	EVS	ES.COM 2,8 (226,24)
34,	14	EVS	ES.COM 2,9 (227,11)
34,	14	EVS	ES.COM 2,9 (229,28)
34,	15	V EVS	ES.COM 2,8 (225,12)
34,	15	EVS	ES.COM 2,8 (225,23)
34,	15	EVS	ES.COM 2,8 (226,4)
34,	15	EVS	ES.COM 2,8 (226,22)
34,	15	EVS	ES.COM 2,8 (227,2)
34,	15	EVS	ES.COM 2,9 (227,5+)
34,	15	EVS	ES.COM 2,9 (229,11)
34,	16	EVS	ES.COM 2,8 (226,8+)
34,	17	EVS	ES.COM 2,8 (226,16+)
34,	17	EVS	ES.COM 2,9 (227,15)
35,	1-7	EVS	DEM 6,21,1 (289,18)
35,	1-7	EVS	INTR 4,16 (1220,D 1+)
35,	1-6	EVS	PS.COM (653,B15)
35,	1-4	EVS	HIST.EC 10,4,32 (872,10)
35,	1-2	EVS	DEM 6,21,3 (290,8)
35,	1-2	EVS	DEM 9,6,1 (416,24)
35,	1-2	EVS	PS.COM (805,A 1+)
35,	1	EVS	ES.COM 2,9 (227,5+)
35,	1	EVS	ES.COM 2,9 (228,2+)
35,	1	P EVS	ES.COM 2,23 (272,34)
35,	1	EVS	FR (661,C 9)
35,	1	EVS	HIST.EC 10,4,33+ (873,4+)
35,	1	EVS	HIST.EC 10,4,47 (876,22)
35,	1	EVS	INTR 4,16 (1221,B 4)
35,	1	EVS	PS.COM (804,D12)
35,	2	EVS	DEM 6,21,5+ (290,12+)
35,	2	V EVS	DEM 6,21,6 (290,19)
35,	2	EVS	DEM 9,6,6+ (417,23+)
35,	2	EVS	DEM 9,6,9 (417,36+)
35,	2	EVS	ES.COM 2,9 (227,21+)
35,	2	EVS	ES.COM 2,9 (228,4+)
35,	2	EVS	ES.COM 2,9 (229,20)
35,	2	EVS	FR (661,C11)
35,	2	EVS	INTR 4,16 (1221,B 7+)
35,	3-6	EVS	DEM 9,6,2 (416,28+)
35,	3-6	EVS	DEM 9,13,1 (431,19)
35,	3-6	EVS	FR (661,C12+)
35,	3-4	EVS	ES.COM 2,9 (228,16)
35,	3-4	V EVS	ES.COM 2,9 (228,18)
35,	3	EVS	DEM 9,13,6 (432,17+)
35,	3	EVS	ES.COM 2,9 (228,23)
35,	3	EVS	HIST.EC 10,4,34 (873,13)
35,	4-6	CYR	CATECH A 12,12 (14,25)

35,	4-5	EVS	DEM 9,13,13 (433,31)
35,	4	EVS	DEM 9,13,7 (432,23+)
35,	4	EVS	DEM 9,13,10 (433,13)
35,	4	EVS	ES.COM 2,9 (228,24+)
35,	4	V EVS	ES.COM 2,9 (228,28)
35,	4	* EVS	HIST.EC 5,8,10 (446,19)
35,	4	EVS	HIST.EC 10,4,36 (873,20)
35,	5-6	EVS	DEM 6,21,2 (289,31)
35,	5-6	EVS	DEM 6,21,7 (290,29)
35,	5-6	EVS	DEM 9,13,4 (432,6)
35,	5-6	EVS	ES.COM 2,9 (228,33)
35,	5-6	EVS	PS.COM H (503,7)
35,	5	EVS	DEM 9,13,10 (433,22)
35,	5	EVS	ES.COM 2,9 (229,7)
35,	6-7	EVS	HIST.EC 10,4,32 (872,15)
35,	6	CYR	CATECH A 17,21 (276,25)
35,	6	EPI	ANCOR 31,8 (40,28)
35,	6	EVS	ES.COM 1,97 (194,3)
35,	6	EVS	ES.COM 2,9 (229,11+)
35,	6	V EVS	ES.COM 2,9 (229,18)
35,	6	EVS	HIST.EC 10,4,34 (873,10)
35,	6	EVS	INTR 4,16 (1221,A12)
35,	7	EVS	ES.COM 2,9 (229,23)
35,	7	EVS	HIST.EC 10,4,34 (873,11)
35,	8	EVS	ES.COM 2,9 (229,31)
35,	8	EVS	ES.COM 2,9 (230,3+)
35,	9-10	EVS	ES.COM 2,9 (230,15+)
35,	9	EVS	ES.COM 2,9 (230,8+)
35,	10	EVS	ES.COM 2,9 (230,14+)
35,	10	EVS	ES.COM 2,40 (326,35)
35,	10	EVS	ES.COM 2,50 (377,23)
35,	10	EVS	LAV.MAR 4 (133,22)
35,	10	EVS	PRAEP 11,38,9 (81,11)
35,	10	EVS	PS.COM (881,A 9)
35,	10	EVS	PS.COM (1168,C12)
36,	1	EVS	CHRON B (13,9)
36,	1	EVS	ES.COM 2,10 (231,2+)
36,	1	EVS	ES.COM 2,10 (231,10)
36,	1	EVS	ES.COM 2,15 (246,9+)
36,	2-3	EVS	ES.COM 1,82 (147,22)
36,	2	EVS	ONOM (120,20)
36,	3	EVS	ES.COM 2,10 (232,15)
36,	4-5	EVS	ES.COM 2,10 (232,31)
36,	4-5	V EVS	ES.COM 2,10 (233,1)
36,	4	EVS	ES.COM 2,10 (232,25+)
36,	6	EVS	ES.COM 2,10 (233,4+)
36,	7	EVS	ES.COM 2,10 (234,14)
36,	8	EVS	ES.COM 2,10 (233,16+)
36,	9	EVS	ES.COM 2,10 (233,23+)
36,	10	EVS	ES.COM 2,10 (233,34)
36,	10	EVS	ES.COM 2,10 (233,37+)
36,	12	EVS	ES.COM 2,10 (234,9+)
36,	18-20	EVS	ONOM (90,4)
36,	18-19	EVS	ES.COM 2,10 (234,19)
36,	18-19	EVS	ONOM (38,7)
36,	18	EVS	ES.COM 2,10 (234,13+)
36,	19	EVS	ONOM (160,27)
36,	20	EVS	ES.COM 2,10 (234,25)
36,	21	EVS	ES.COM 2,10 (234,30)
36,	21	EVS	ES.COM 2,10 (235,1)
36,	22	EVS	ES.COM 2,11 (235,7)
37,	1	EVS	ES.COM 2,11 (235,15+)
37,	1	EVS	ES.COM 2,12 (236,29)
37,	1	EVS	ES.COM 2,12 (237,2+)
37,	2	EVS	ES.COM 2,11 (235,19)
37,	2	EVS	ES.COM 2,12 (237,4)
37,	3	EVS	ES.COM 2,11 (235,20+)
37,	6-7	EVS	ES.COM 2,11 (236,3)
37,	7	EVS	ES.COM 2,11 (236,5)
37,	8	EVS	ES.COM 2,12 (236,10+)

37,	8		EVS	ONOM (120,25)
37,	9		EVS	ES.COM 2,12 (236,15)
37,	10-13		EVS	ES.COM 2,12 (236,16)
37,	11-13		EVS	ONOM (38,7)
37,	12-13		EVS	ONOM (74,3)
37,	12		EVS	ONOM (146,19+)
37,	12		EVS	ONOM (174,10)
37,	13		EVS	ONOM (38,9)
37,	13	V	EVS	ONOM (38,9)
37,	14		EVS	ES.COM 2,12 (236,29)
37,	16		EVS	ES.COM 2,12 (236,31+)
37,	21		EVS	ES.COM 2,13 (237,22)
37,	22		EVS	ES.COM 2,13 (237,28+)
37,	22	V	EVS	ES.COM 2,13 (237,33+)
37,	22		EVS	ES.COM 2,13 (238,1)
37,	22	P	EVS	PS.COM (625,C 6)
37,	23-24		EVS	ES.COM 2,13 (238,6)
37,	23		EVS	ES.COM 2,13 (238,3+)
37,	23	V	EVS	ES.COM 2,13 (238,4)
37,	24		EVS	ES.COM 2,13 (238,8+)
37,	24	V	EVS	ES.COM 2,13 (238,14+)
37,	25		EVS	ES.COM 2,13 (238,23)
37,	25	V	EVS	ES.COM 2,13 (238,24)
37,	26		EVS	ES.COM 2,13 (238,35+)
37,	26		EVS	ES.COM 2,13 (239,1)
37,	27		EVS	ES.COM 2,13 (239,3+)
37,	28		EVS	ES.COM 2,13 (239,12)
37,	29		EVS	ES.COM 2,13 (239,14+)
37,	29	V	EVS	ES.COM 2,13 (239,15+)
37,	29		EVS	ES.COM 2,13 (240,26)
37,	30		EVS	ES.COM 2,13 (239,27+)
37,	30	V	EVS	ES.COM 2,13 (239,31+)
37,	31-32		EVS	DEM 2,3,137 (85,10)
37,	31-32		EVS	DEM 2,3,146+ (86,30+)
37,	31		EVS	DEM 2,3,138+ (85,15+)
37,	31		EVS	ES.COM 2,13 (239,39)
37,	31		EVS	ES.COM 2,13 (240,1)
37,	32		EVS	DEM 2,3,139 (85,22+)
37,	32		EVS	ES.COM 2,13 (240,3)
37,	33		EVS	ES.COM 2,13 (240,8)
37,	35		EVS	ES.COM 2,13 (240,10+)
37,	35	V	EVS	ES.COM 2,13 (240,14)
37,	36-38		EVS	ES.COM 2,15 (246,9)
37,	36-37		EVS	CHRON B (183,12)
37,	36		CYR	CATECH 2,15 (56,29)
37,	36		EVS	ES.COM 1,61 (79,36+)
37,	36		EVS	ES.COM 2,13 (240,21+)
37,	36		EVS	ES.COM 2,14 (240,33)
37,	38		EPI	MENS A 61 (71,3)
37,	38		EVS	CHRON B (13,13)
37,	38		EVS	CHRON B (14,29)
37,	38		EVS	ONOM (2,23)
37,	38	*	EVS	ONOM (4,13)
37,	38		EVS	ONOM (38,11)
38,	1-6		EVS	PS.COM (197,C 3)
38,	1		CYR	CATECH 2,15 (58,3+)
38,	1		EVS	CHRON B (13,14)
38,	1		EVS	ES.COM 2,14 (241,2)
38,	1	V	EVS	ES.COM 2,14 (241,3+)
38,	1		EVS	ES.COM 2,14 (245,20)
38,	1		EVS	ES.COM 2,15 (245,30)
38,	2		CYR	CATECH 2,15 (58,7)
38,	2		EVS	ES.COM 2,14 (241,8)
38,	3		CYR	CATECH 2,15 (58,10)
38,	3		EVS	ES.COM 2,14 (241,30+)
38,	3		EVS	ES.COM 2,14 (243,25)
38,	5		CYR	CATECH 2,15 (58,16)
38,	5		EVS	ES.COM 2,14 (241,18)
38,	5		EVS	ES.COM 2,14 (241,36+)
38,	5		EVS	ES.COM 2,14 (242,3+)
38,	5		EVS	ES.COM 2,14 (245,10)
38,	5		EVS	ES.COM 2,15 (246,19)
38,	6		EVS	ES.COM 2,14 (242,12)
38,	7-8		CYR	CATECH 2,15 (58,16+)
38,	7-8		EVS	ES.COM 2,14 (242,14)
38,	7		EVS	ES.COM 2,15 (245,36)
38,	8		EVS	ES.COM 1,44 (47,11)
38,	8	V	EVS	ES.COM 2,14 (242,18+)
38,	8		EVS	ES.COM 2,14 (242,29)
38,	8		EVS	ES.COM 2,15 (245,36)
38,	9-20		EVS	ES.COM 2,15 (245,31)
38,	9	V	EVS	ES.COM 2,14 (243,1+)
38,	9		EVS	ES.COM 2,14 (245,9)
38,	10		EVS	ES.COM 2,14 (243,6+)
38,	10	V	EVS	ES.COM 2,14 (243,7+)
38,	11		EVS	ES.COM 2,14 (243,13+)
38,	11	V	EVS	ES.COM 2,14 (243,14)
38,	12		EVS	ES.COM 2,14 (243,33)
38,	12		EVS	ES.COM 2,14 (244,2+)
38,	12		EVS	ES.COM 2,14 (245,4)
38,	13		EVS	ES.COM 2,14 (244,8+)
38,	14-15		EVS	ES.COM 2,14 (244,17)
38,	14		EVS	ES.COM 2,14 (244,14+)
38,	16-17	V	EVS	ES.COM 2,14 (244,25)
38,	16		EVS	ES.COM 2,14 (244,22+)
38,	17		EVS	ES.COM 2,14 (244,27+)
38,	18		EVS	ES.COM 2,14 (244,34)
38,	18		EVS	ES.COM 2,14 (245,2)
38,	19		EVS	ES.COM 2,14 (245,5)
38,	20		EVS	ES.COM 2,14 (245,7)
38,	21		EVS	ES.COM 2,14 (245,14+)
38,	21		EVS	FR E (1796,D 2)
38,	22		EVS	ES.COM 2,14 (245,24+)
38,	22		EVS	ES.COM 2,15 (245,36)
39,	1		EVS	CHRON B (13,16)
39,	1		EVS	ES.COM 2,15 (245,34)
39,	1		EVS	ES.COM 2,15 (246,23)
39,	2		EVS	ES.COM 2,15 (246,24+)
39,	2	V	EVS	ES.COM 2,15 (246,26+)
39,	6		EVS	ES.COM 2,15 (246,32)
39,	7		EVS	ES.COM 2,15 (246,33)
39,	8		EVS	ES.COM 2,15 (247,1+)
39,	8	V	EVS	ES.COM 2,15 (247,4)
40,	1-2		EPI	GEM (127,28)
40,	1-2	V	EVS	ES.COM 2,16 (247,15)
40,	1		EVS	ES.COM 2,15 (247,9+)
40,	1		EVS	ES.COM 2,16 (247,13)
40,	1		EVS	ES.COM 2,16 (247,36+)
40,	1		EVS	ES.COM 2,16 (248,2+)
40,	2		EVS	ES.COM 2,16 (247,13)
40,	2		EVS	ES.COM 2,16 (247,18+)
40,	2		EVS	ES.COM 2,16 (248,14+)
40,	2		EVS	ES.COM 2,16 (249,1+)
40,	2		EVS	ES.COM 2,17 (252,13)
40,	3-5		EVS	DEM 9,5,1 (413,25)
40,	3-5		EVS	INTR 4,17 (1221,C 1)
40,	3-5		EVS	PS.COM (685,C 2)
40,	3		CYR	CATECH 3,1 (64,13)
40,	3		CYR	CATECH A 18,34 (338,7)
40,	3		EPI	PAN A 62,5,2 (393,24)
40,	3		EVS	DEM 9,5,8 (415,10)
40,	3		EVS	ES.COM 2,16 (249,20+)
40,	3	V	EVS	ES.COM 2,16 (249,26)
40,	3		EVS	ES.COM 2,16 (250,4+)
40,	3	V	EVS	ES.COM 2,16 (250,29+)
40,	3		EVS	ES.COM 2,16 (250,36+)
40,	3		EVS	ES.COM 2,16 (251,17+)
40,	3		EVS	ES.COM 2,17 (252,1)
40,	3		EVS	ES.COM 2,18 (254,32)
40,	3		EVS	FR (661,C 7)

40,	3		EVS	INTR 4,17 (1221,C13+)
40,	3		EVS	? QVAEST 2 (1008,C 3)
40,	4		EVS	DEM 9,5,8 (415,11+)
40,	4		EVS	ES.COM 2,16 (251,5+)
40,	4		EVS	ES.COM 2,18 (254,11+)
40,	5-6		EVS	PS.COM A (61,C 8)
40,	5		EVS	DEM 2,3,38 (67,16)
40,	5		EVS	DEM 9,5,4+ (414,17+)
40,	5		EVS	DEM 9,5,6 (414,29+)
40,	5		EVS	DEM 9,5,9 (415,14+)
40,	5		EVS	ES.COM 2,16 (249,22+)
40,	5		EVS	ES.COM 2,16 (250,6+)
40,	5		EVS	ES.COM 2,16 (251,10+)
40,	5	V	EVS	ES.COM 2,16 (251,11)
40,	5		EVS	ES.COM 2,17 (252,16)
40,	5		EVS	ES.COM 2,18 (254,31)
40,	5		EVS	ES.COM 2,58 (410,7)
40,	5		EVS	PS.COM (624,D 4)
40,	6-8		EVS	PS.COM (556,B 6)
40,	6-7		EVS	PS.COM (324,D 3)
40,	6-7	V	EVS	PS.COM (556,B 6)
40,	6-7		EVS	PS.COM (724,A 1)
40,	6		EVS	ES.COM 2,16 (251,21)
40,	6		EVS	PS.COM (1253,A 9)
40,	6		EVS	PS.COM H (506,5)
40,	7		EVS	ES.COM 2,16 (251,26+)
40,	7		EVS	PS.COM (1180,D 2)
40,	8		EVS	ES.COM 2,16 (251,29+)
40,	8	V	EVS	ES.COM 2,16 (251,30+)
40,	9-11		EVS	DEM 3,1,5 (95,19)
40,	9-11		EVS	INTR 4,18 (1221,D 6+)
40,	9-10		CYR	CATECH A 12,8 (12,2)
40,	9		CYR	CATECH A 12,8 (10,29+)
40,	9		CYR	CATECH A 17,21 (276,14)
40,	9		EPI	GEM (127,30)
40,	9		EVS	ES.COM 1,81 (144,4)
40,	9		EVS	ES.COM 1,92 (180,1)
40,	9		EVS	ES.COM 2,17 (252,4+)
40,	9	V	EVS	ES.COM 2,17 (252,4+)
40,	9		EVS	ES.COM 2,23 (273,22)
40,	9		EVS	ES.COM 2,47 (357,11+)
40,	10		EVS	ES.COM 2,17 (252,30+)
40,	10		EVS	ES.COM 2,52 (385,22)
40,	10		EVS	INTR 4,18 (1224,A 8)
40,	11		EVS	ES.COM 2,17 (253,1+)
40,	11	V	EVS	ES.COM 2,17 (253,5)
40,	12-13		EVS	PRAEP 7,11,6 (384,5)
40,	12		CYR	CATECH 4,5 (94,9)
40,	12		CYR	CATECH 7,12 (220,22)
40,	12		EVS	ES.COM 2,18 (253,32)
40,	12		EVS	ES.COM 2,18 (254,5+)
40,	12	V	EVS	ES.COM 2,18 (254,8+)
40,	12		EVS	ES.COM 2,18 (255,17+)
40,	12	*	EVS	PRAEP 13,13,51 (222,3)
40,	13		EVS	ES.COM 2,18 (254,20+)
40,	13	*	EVS	PRAEP 13,13,56 (224,24)
40,	13		EVS	PS.COM (896,A 1)
40,	15		EVS	ES.COM 2,18 (254,36+)
40,	15		EVS	ES.COM 2,18 (255,1+)
40,	15		EVS	INTR 3,5 (1129,A 4)
40,	16		EVS	ES.COM 2,18 (255,6+)
40,	17		EVS	ES.COM 2,18 (255,8)
40,	17		EVS	PS.COM (93,C 8)
40,	18-19		EVS	ES.COM 2,18 (255,13)
40,	18-19	*	EVS	PRAEP 13,13,43 (216,20)
40,	18	*	EVS	PRAEP 13,13,35 (211,15)
40,	21-22		EVS	ES.COM 2,18 (255,28)
40,	21		EVS	ES.COM 2,18 (255,25)
40,	22		CYR	CATECH 6,3 (158,17)
40,	22		CYR	CATECH 7,12 (220,23)

40,	22		CYR	CATECH 9,5 (242,25)
40,	22		EVS	ES.COM 2,18 (255,32)
40,	22		EVS	ES.COM 2,18 (256,2+)
40,	22		EVS	PRAEP 7,11,6 (384,7)
40,	23		EVS	ES.COM 2,18 (256,11+)
40,	24		EVS	ES.COM 2,18 (256,15)
40,	25-26		EVS	ES.COM 2,18 (256,19)
40,	25	*	EVS	PRAEP 13,13,35 (211,15)
40,	26		EVS	ECCL.TH 3,3 (147,3)
40,	26		EVS	ES.COM 2,18 (256,26)
40,	26	V	EVS	ES.COM 2,18 (256,27)
40,	26		EVS	ES.COM 2,19 (257,7)
40,	26		EVS	PRAEP 3,10,12 (132,21)
40,	26		EVS	PRAEP 7,11,6 (384,9)
40,	26		EVS	PRAEP 12,52,33 (162,3)
40,	26		EVS	PS.COM (417,D10)
40,	27		EVS	ES.COM 2,19 (257,4+)
40,	27		EVS	ES.COM 2,19 (258,11+)
40,	27		EVS	ES.COM 2,20 (260,13)
40,	28		EPI	ANCOR 31,2 (39,31+)
40,	28		EPI	ANCOR 31,2 (40,2)
40,	28		EPI	ANCOR 33,1 (42,12)
40,	28		EPI	ANCOR 36,2 (45,30)
40,	28		EPI	PAN A 64,70,20 (517,20)
40,	28		EPI	PAN A 64,71,5 (518,21)
40,	28	*	EPI	PAN B 69,17,3 (166,19+)
40,	28		EPI	PAN B 69,36,6 (185,1)
40,	28	*	EPI	PAN B 69,48,3 (195,15)
40,	28		EVS	ES.COM 2,19 (257,5+)
40,	28	V	EVS	ES.COM 2,19 (257,15)
40,	29		EVS	ES.COM 2,19 (257,22+)
40,	30		EVS	ES.COM 2,19 (257,25)
40,	31		CYR	CATECH 3,6 (72,14)
40,	31		EVS	ES.COM 2,19 (257,31+)
40,	31		EVS	ES.COM 2,19 (258,2+)
40,	31	V	EVS	ES.COM 2,19 (258,8)
40,	31		EVS	ES.COM 2,19 (258,25+)
41,	1		EVS	ES.COM 2,19 (258,18+)
41,	1	V	EVS	ES.COM 2,19 (258,20+)
41,	1		EVS	ES.COM 2,19 (259,27)
41,	1		EVS	ES.COM 2,19 (260,9)
41,	2-7		EVS	INTR 4,19 (1224,A13)
41,	2		EVS	ECCL.TH 1,20 (94,27)
41,	2		EVS	ECCL.TH 1,20 (96,30)
41,	2		EVS	ES.COM 2,19 (259,1+)
41,	2		EVS	ES.COM 2,21 (266,34)
41,	2		EVS	INTR 4,19 (1224,B13+)
41,	2		EVS	PRAEP 11,23,9 (52,22+)
41,	3		EVS	ES.COM 2,19 (259,11)
41,	3		EVS	INTR 4,19 (1224,D 1)
41,	4	*	EPI	PAN A 62,2,2 (390,19)
41,	4		EPI	PAN A 62,7,2 (396,2)
41,	4	*	EVS	ECCL.TH 2,19 (126,2+)
41,	4		EVS	ES.COM 2,19 (259,13+)
41,	4	V	EVS	ES.COM 2,19 (259,15)
41,	4		EVS	INTR 4,19 (1224,D 3)
41,	4		EVS	PRAEP 11,13,6 (33,19)
41,	5-6		EVS	ES.COM 2,19 (259,29)
41,	5		EVS	ES.COM 2,19 (259,18+)
41,	5		EVS	INTR 4,19 (1224,D10)
41,	6		EVS	ES.COM 2,19 (259,31+)
41,	6		EVS	INTR 4,19 (1224,D13+)
41,	7		EVS	ES.COM 2,19 (259,34+)
41,	7		EVS	ES.COM 2,19 (260,4+)
41,	7		EVS	INTR 4,19 (1225,A 2)
41,	8		EVS	ES.COM 2,20 (260,14+)
41,	8	V	EVS	ES.COM 2,20 (260,35+)
41,	8		EVS	ES.COM 2,20 (261,1+)
41,	8		EVS	ES.COM 2,20 (262,17)
41,	8		EVS	ES.COM 2,20 (263,8)

41,	8		EVS	ES.COM 2,22 (268,9+)
41,	8		EVS	ES.COM 2,31 (299,26)
41,	9		EVS	ES.COM 2,20 (261,5+)
41,	9	V	EVS	ES.COM 2,20 (261,7+)
41,	10		EVS	ES.COM 2,20 (261,28+)
41,	10		EVS	ES.COM 2,20 (262,32)
41,	11-12		EVS	ES.COM 2,20 (262,3)
41,	11		EVS	ES.COM 2,20 (262,1)
41,	12		EVS	ES.COM 2,20 (262,8)
41,	13-14		EVS	ES.COM 2,20 (262,13+)
41,	14-16		EVS	PS.COM (205,B 5)
41,	14		EVS	ES.COM 2,20 (262,18+)
41,	14	V	EVS	ES.COM 2,20 (262,26+)
41,	14		EVS	PS.COM (205,B13)
41,	15-16		EVS	ES.COM 2,20 (263,4)
41,	15-16		EVS	PS.COM (205,B15)
41,	15		EVS	ES.COM 1,94 (185,31)
41,	15		EVS	ES.COM 2,20 (262,31+)
41,	15		EVS	ES.COM 2,20 (263,1+)
41,	16		EVS	ES.COM 2,20 (263,8+)
41,	16	V	EVS	ES.COM 2,20 (263,11)
41,	17-18		EVS	ES.COM 2,20 (263,16)
41,	17		EVS	ES.COM 2,20 (263,14)
41,	18		EVS	ES.COM 2,20 (263,27+)
41,	18		EVS	ES.COM 2,21 (264,31)
41,	19		EVS	ES.COM 2,20 (264,1+)
41,	19	V	EVS	ES.COM 2,20 (264,5)
41,	19		EVS	ES.COM 2,21 (264,32)
41,	20	*	EPI	PAN B 70,6,1 (237,29)
41,	20		EVS	ES.COM 2,20 (264,20+)
41,	20		EVS	ES.COM 2,21 (265,1+)
41,	21		EVS	ES.COM 2,21 (264,35)
41,	21		EVS	ES.COM 2,21 (265,5+)
41,	21	V	EVS	ES.COM 2,21 (265,7+)
41,	22-23	V	EVS	ES.COM 2,21 (265,12)
41,	22		EVS	ES.COM 2,21 (265,11)
41,	22		EVS	ES.COM 2,21 (266,4+)
41,	23		EVS	ES.COM 2,21 (265,35)
41,	23		EVS	ES.COM 2,21 (266,8+)
41,	24		EVS	ES.COM 2,21 (266,19+)
41,	24		EVS	ES.COM 2,21 (267,10)
41,	25		EVS	ES.COM 2,21 (266,30)
41,	25	V	EVS	ES.COM 2,21 (266,31)
41,	25		EVS	ES.COM 2,21 (267,1+)
41,	25	*	EVS	PRAEP 13,13,22 (204,20)
41,	26		EVS	ES.COM 2,21 (267,12+)
41,	27		EVS	ES.COM 2,21 (267,22+)
41,	28		EVS	ES.COM 2,21 (267,27+)
41,	29		EVS	ES.COM 2,21 (267,31)
42,	1-7		EVS	DEM 9,15,1 (435,27+)
42,	1-7		EVS	INTR 4,20 (1225,A10)
42,	1-4		EPI	PAN A 62,6,4 (395,3)
42,	1-4		EVS	DEM 2,2,12 (59,3)
42,	1-4		EVS	PS.COM (904,B12)
42,	1		CYR	CATECH A 16,30 (242,21)
42,	1		EPI	ANCOR 35,1 (45,2)
42,	1		EPI	ANCOR 78,7 (98,10)
42,	1		EPI	PAN A 57,3,5 (347,24+)
42,	1	*	EPI	PAN B 69,50,2 (196,27)
42,	1		EPI	PAN B 69,50,5 (197,6)
42,	1		EPI	PAN B 69,50,7 (197,11)
42,	1		EPI	PAN B 74,13,2 (330,26)
42,	1		EPI	PAN B 77,30,1 (442,31)
42,	1		EVS	DEM 2,3,41 (68,10)
42,	1		EVS	DEM 3,2,44 (103,6)
42,	1		EVS	DEM 8,1,52 (362,1)
42,	1		EVS	DEM 9,13,14+ (434,1+)
42,	1		EVS	DEM 9,15,4 (436,25)
42,	1		EVS	DEM 9,15,6 (437,1)
42,	1		EVS	ECCL.TH 1,20 (93,34+)
42,	1		EVS	ES.COM 2,20 (262,17)
42,	1		EVS	ES.COM 2,20 (263,8)
42,	1		EVS	ES.COM 2,22 (268,4+)
42,	1	V	EVS	ES.COM 2,22 (268,6)
42,	1		EVS	ES.COM 2,22 (269,36+)
42,	1		EVS	ES.COM 2,22 (270,27)
42,	1		EVS	ES.COM 2,24 (278,34)
42,	1		EVS	ES.COM 2,25 (282,13)
42,	1		EVS	ES.COM 2,26 (284,19)
42,	1		EVS	ES.COM 2,27 (288,9)
42,	1		EVS	ES.COM 2,31 (299,26)
42,	1		EVS	ES.COM 2,48 (364,24)
42,	1		EVS	INTR 4,20 (1225,B14+)
42,	1		EVS	INTR 4,20 (1228,A14)
42,	1		EVS	INTR 4,21 (1228,C 3)
42,	1		EVS	INTR 4,24 (1233,C 4+)
42,	1		EVS	PS.COM H (396,6)
42,	2-3		EVS	ES.COM 2,22 (268,36)
42,	3-4		EPI	PAN B 69,52,6 (199,6)
42,	3		EPI	PAN B 66,67,8 (108,14)
42,	3		EVS	ES.COM 2,22 (269,2+)
42,	3	V	EVS	ES.COM 2,22 (269,4+)
42,	4		EVS	DEM 2,3,41 (68,11)
42,	4		EVS	DEM 3,2,44+ (103,8+)
42,	4		EVS	DEM 8,1,53 (362,4)
42,	4		EVS	DEM 9,15,8 (437,13)
42,	4		EVS	ES.COM 2,22 (268,15)
42,	4		EVS	ES.COM 2,22 (269,14+)
42,	4		EVS	ES.COM 2,26 (284,20)
42,	4		EVS	INTR 4,20 (1225,C15)
42,	4		EVS	INTR 4,20 (1228,A16)
42,	4		EVS	PS.COM (904,C 6+)
42,	4	V	EVS	PS.COM (904,C 9)
42,	4		EVS	PS.COM H (396,7+)
42,	4	V	EVS	PS.COM H (396,13)
42,	5-6		EVS	PRAEP 7,11,6 (384,10)
42,	5		EVS	ES.COM 2,22 (269,24+)
42,	5	V	EVS	ES.COM 2,22 (269,32)
42,	5		EVS	ES.COM 2,22 (270,4+)
42,	5		EVS	INTR 4,23 (1232,A11)
42,	6-9		EVS	DEM 2,2,13 (59,9)
42,	6-7		EVS	ES.COM 2,23 (274,24)
42,	6-7		EVS	INTR 4,20 (1225,D 3)
42,	6-7		EVS	INTR 4,20 (1228,A18)
42,	6-7		EVS	INTR 4,24 (1233,D 4)
42,	6-7		EVS	PS.COM (689,D10+)
42,	6-7		EVS	PS.COM A (64,D 4)
42,	6		EVS	DEM 9,15,9 (437,16)
42,	6		EVS	ES.COM 2,22 (270,25+)
42,	6		EVS	ES.COM 2,22 (271,9)
42,	6		EVS	ES.COM 2,22 (271,18)
42,	6		EVS	ES.COM 2,23 (273,16)
42,	6		EVS	ES.COM 2,38 (323,5)
42,	6		EVS	INTR 4,20 (1228,A13)
42,	7		EVS	DEM 9,15,9 (437,18+)
42,	7		EVS	ES.COM 2,22 (270,38)
42,	7		EVS	ES.COM 2,22 (271,7)
42,	7		EVS	INTR 4,20 (1228,A21)
42,	7		EVS	PRAEP 4,21,2 (208,23)
42,	7		EVS	PRAEP 4,21,3 (209,3)
42,	7		EVS	PS.COM (692,A 2+)
42,	8		EVS	ES.COM 2,22 (271,11+)
42,	8	V	EVS	ES.COM 2,22 (271,27+)
42,	9		EVS	ES.COM 2,22 (271,34)
42,	9	V	EVS	ES.COM 2,22 (272,1+)
42,	9	*	EVS	HIST.EC 7,23,2 (684,5)
42,	10		EVS	ES.COM 2,23 (272,9+)
42,	10	V	EVS	ES.COM 2,23 (272,10+)
42,	10		EVS	ES.COM 2,23 (273,20)
42,	11-12		EVS	ES.COM 2,23 (273,21)

42,	11	EVS	ES.COM 2,23 (272,35)
42,	11	V EVS	ES.COM 2,23 (272,36)
42,	11	EVS	ES.COM 2,23 (273,4+)
42,	11	EVS	PS.COM M (61,10)
42,	12	EVS	ES.COM 2,23 (273,20+)
42,	13	EVS	ES.COM 2,23 (273,26+)
42,	13	V EVS	ES.COM 2,23 (273,28)
42,	13	EVS	ES.COM 2,23 (274,1)
42,	14	EVS	ES.COM 2,23 (274,4+)
42,	14	V EVS	ES.COM 2,23 (274,11)
42,	14	EVS	PS.COM (313,B 2)
42,	15	EVS	ES.COM 2,23 (274,13+)
42,	16	EVS	ES.COM 2,23 (274,22+)
42,	16	EVS	ES.COM 2,23 (275,1+)
42,	16	EVS	PS.COM (228,A 3)
42,	17	EVS	ES.COM 2,23 (275,7+)
42,	18-19	V EVS	ES.COM 2,23 (275,26)
42,	18	EVS	ES.COM 2,23 (275,20)
42,	18	EVS	ES.COM 2,23 (276,10)
42,	18	EVS	ES.COM 2,24 (276,28+)
42,	19	EVS	ES.COM 2,23 (275,22+)
42,	19	V EVS	ES.COM 2,23 (275,24)
42,	19	EVS	ES.COM 2,24 (276,28)
42,	20-22	V EVS	ES.COM 2,23 (275,37+)
42,	20	EVS	ES.COM 2,23 (275,34)
42,	21	EVS	ES.COM 2,23 (276,3)
42,	22	EVS	ES.COM 2,23 (276,5+)
42,	22	EVS	ES.COM 2,24 (276,30)
42,	23	EVS	ES.COM 2,23 (276,11)
42,	24	EVS	ES.COM 2,23 (276,14+)
42,	25	EVS	ES.COM 2,23 (276,20+)
42,	25	EVS	ES.COM 2,24 (276,31)
42,	25	EVS	ES.COM 2,24 (277,1)
43,	1	EVS	ES.COM 2,24 (276,34)
43,	1	EVS	ES.COM 2,24 (277,4+)
43,	1	EVS	ES.COM 2,24 (280,8)
43,	2	* EPI	PAN A 64,48,12 (476,3)
43,	2	EVS	ES.COM 2,24 (277,15+)
43,	3	EVS	ES.COM 2,24 (277,21)
43,	3	V EVS	ES.COM 2,24 (277,22+)
43,	3	EVS	ES.COM 2,24 (278,1)
43,	4	EVS	ES.COM 2,24 (277,24)
43,	4	EVS	ES.COM 2,24 (278,1)
43,	5	EVS	ES.COM 2,24 (278,4+)
43,	6	EVS	ES.COM 2,24 (278,7)
43,	6	V EVS	ES.COM 2,24 (278,8)
43,	7	EVS	ES.COM 2,24 (278,12+)
43,	7	V EVS	ES.COM 2,24 (278,15)
43,	8	EVS	ES.COM 2,24 (278,19+)
43,	9	EVS	ES.COM 2,24 (278,22+)
43,	10-11	* EVS	ECCL.TH 2,19 (126,19)
43,	10	EVS	ES.COM 2,24 (278,33+)
43,	10	EVS	ES.COM 2,24 (279,2+)
43,	10	EVS	ES.COM 2,24 (280,1)
43,	10	EVS	ES.COM 2,25 (282,7)
43,	10	EVS	ES.COM 2,26 (284,14+)
43,	10	EVS	INTR 4,21 (1228,A25)
43,	11-12	EVS	ES.COM 2,24 (279,29)
43,	11	EVS	ES.COM 2,24 (279,15+)
43,	12	EVS	ES.COM 2,24 (279,31+)
43,	12	V EVS	ES.COM 2,24 (279,32)
43,	13	EVS	ES.COM 2,24 (280,4+)
43,	14	EVS	ES.COM 2,25 (280,14+)
43,	14	EVS	ES.COM 2,32 (302,3)
43,	15	EVS	ES.COM 2,25 (280,19)
43,	15	V EVS	ES.COM 2,25 (280,20)
43,	16	EVS	ES.COM 2,25 (280,26+)
43,	16	EVS	ES.COM 2,25 (281,4)
43,	17	EVS	ES.COM 2,25 (280,28+)
43,	18-24	EVS	DEM 2,3,19+ (64,9+)

43,	18	EVS	ES.COM 2,25 (280,34)
43,	18	V EVS	ES.COM 2,25 (280,35)
43,	19	EVS	ES.COM 2,25 (280,38)
43,	19	EVS	ES.COM 2,25 (281,1+)
43,	19	* EVS	HIST.EC 7,23,2 (684,5)
43,	20	EVS	ES.COM 2,25 (281,12+)
43,	20	V EVS	ES.COM 2,25 (281,21)
43,	20	EVS	ES.COM 2,25 (282,11)
43,	20	EVS	ES.COM 2,25 (283,7+)
43,	20	EVS	ES.COM 2,26 (284,3)
43,	21	EPI	PAN A 37,9,4 (62,12)
43,	21	EVS	ES.COM 2,25 (281,26)
43,	21	V EVS	ES.COM 2,25 (281,27)
43,	21	EVS	ES.COM 2,26 (285,16)
43,	22	EVS	ES.COM 2,25 (281,28+)
43,	22	V EVS	ES.COM 2,25 (281,30+)
43,	22	V EVS	ES.COM 2,25 (281,34+)
43,	22	EVS	ES.COM 2,25 (282,12)
43,	23-24	EVS	ES.COM 2,25 (282,5)
43,	24	EVS	ES.COM 2,25 (282,8)
43,	24	V EVS	ES.COM 2,25 (282,9)
43,	25-26	EVS	ES.COM 2,25 (282,17)
43,	26	EVS	ES.COM 2,25 (282,19+)
43,	27	EVS	ES.COM 2,25 (282,22+)
43,	27	V EVS	ES.COM 2,25 (282,24)
43,	28	EVS	ES.COM 2,25 (282,25+)
43,	28	V EVS	ES.COM 2,25 (282,31)
44,	1	EVS	ES.COM 2,25 (282,35)
44,	2-3	EVS	ES.COM 2,25 (283,2)
44,	2	EPI	ANCOR 49,1 (58,20)
44,	2	EPI	ANCOR 49,2 (58,23)
44,	2	EPI	ANCOR 49,4 (58,29)
44,	2	* EPI	PAN B 69,50,2 (196,27)
44,	2	EPI	PAN B 69,50,7 (197,11)
44,	2	EPI	PAN B 76,25,8 (372,31)
44,	2	EVS	ES.COM 2,25 (282,37+)
44,	2	V EVS	ES.COM 2,25 (283,2)
44,	2	EVS	ES.COM 2,27 (288,9)
44,	2	EVS	ES.COM 2,31 (299,26)
44,	3	CYR	CATECH A 16,30 (242,23)
44,	3	EVS	ES.COM 2,25 (283,5+)
44,	4	EVS	ES.COM 2,25 (283,10)
44,	4	V EVS	ES.COM 2,25 (283,11+)
44,	5	EVS	ES.COM 2,25 (283,19+)
44,	5	V EVS	ES.COM 2,25 (283,23)
44,	5	EVS	MAR.PAL A (27,32)
44,	5	EVS	MAR.PAL A (40,25)
44,	6-7	EVS	ECCL.TH 2,22 (132,20)
44,	6	EPI	PAN 25,2,3 (269,7)
44,	6	* EPI	PAN A 57,2,1 (345,14)
44,	6	* EPI	PAN A 62,2,2 (390,19)
44,	6	EPI	PAN A 62,7,1 (395,24)
44,	6	EPI	PAN A 62,7,2 (396,2)
44,	6	EPI	PAN A 62,7,5+ (396,14+)
44,	6	EPI	PAN A 62,7,8+ (397,3+)
44,	6	* EPI	PAN A 64,28,7 (446,6)
44,	6	* EVS	ECCL.TH 2,19 (126,8+)
44,	6	EVS	ECCL.TH 2,22 (132,7)
44,	6	EVS	ES.COM 2,26 (284,5+)
44,	6	* EVS	MARCEL 2,2 (41,28+)
44,	7	EVS	ES.COM 2,26 (284,34)
44,	7	EVS	ES.COM 2,26 (285,4+)
44,	8-9	EVS	ECCL.TH 2,22 (132,22)
44,	8	EVS	ECCL.TH 2,22 (132,21)
44,	8	EVS	ES.COM 2,26 (285,11+)
44,	9-10	EVS	ES.COM 2,26 (285,21)
44,	12	EVS	ES.COM 2,26 (285,30+)
44,	12	EVS	ES.COM 2,26 (285,33+)
44,	12	V EVS	ES.COM 2,26 (286,1+)
44,	14-15	CYR	CATECH 6,10 (168,14)

44, 15	EVS	ES.COM 2,26 (285,32)
44, 17	CYR	CATECH 6,10 (168,12)
44, 20	EVS	ES.COM 2,26 (286,4)
44, 21	EVS	ES.COM 2,26 (286,7+)
44, 22	CYR	CATECH A 18,35 (340,5)
44, 22	EVS	ES.COM 2,26 (286,14+)
44, 23	EVS	ES.COM 2,26 (286,21+)
44, 23	V EVS	ES.COM 2,26 (286,24+)
44, 23	EVS	ES.COM 2,27 (287,15)
44, 24-25	EVS	ES.COM 2,27 (288,4)
44, 24	EVS	ES.COM 2,27 (287,17+)
44, 24	V EVS	ES.COM 2,27 (287,26)
44, 24	EVS	ES.COM 2,27 (287,36+)
44, 24	EVS	PRAEP 7,11,6 (384,13)
44, 25	EVS	ES.COM 2,27 (288,6+)
44, 26-28	EVS	ES.COM 2,34 (306,10)
44, 26	EVS	ES.COM 2,27 (288,11+)
44, 27	EVS	ES.COM 2,27 (288,18+)
44, 28	EVS	ES.COM 1,67 (99,36)
44, 28	EVS	ES.COM 2,27 (287,11)
44, 28	EVS	ES.COM 2,27 (288,23)
44, 28	V EVS	ES.COM 2,27 (288,27)
44, 28	EVS	ES.COM 2,28 (292,35)
45, 1-4	* EVS	PRAEP 6,11,22 (348,14)
45, 1	EVS	ES.COM 1,67 (99,36)
45, 1	EVS	ES.COM 2,27 (287,11)
45, 1	EVS	ES.COM 2,27 (288,30+)
45, 1	EVS	ES.COM 2,27 (288,34+)
45, 1	EVS	ES.COM 2,27 (289,3+)
45, 1	EVS	ES.COM 2,28 (292,35)
45, 1	EVS	ES.COM 2,28 (293,28)
45, 2	EPI	ANCOR 65,2 (77,27)
45, 2	EPI	PAN 24,9,6 (266,14)
45, 2	EPI	PAN B 74,2,2 (314,22)
45, 2	EVS	DEM 10,8,64 (483,3)
45, 2	EVS	ES.COM 2,27 (289,8+)
45, 2	EVS	PS.COM (97,A10)
45, 3	EVS	ES.COM 2,27 (289,11+)
45, 4	EVS	ES.COM 2,27 (289,16+)
45, 4	EVS	ES.COM 2,31 (299,26)
45, 5	* EPI	PAN 31,19,3 (414,23)
45, 5	P EVS	ES.COM 2,24 (280,6)
45, 5	EVS	ES.COM 2,26 (284,24)
45, 5	P EVS	ES.COM 2,26 (285,3)
45, 5	EVS	ES.COM 2,27 (289,20)
45, 5	P EVS	ES.COM 2,34 (306,18)
45, 5	EVS	PRAEP 7,11,6 (384,13)
45, 6-7	EVS	ES.COM 2,27 (289,33)
45, 6	EVS	ES.COM 2,27 (289,22)
45, 7	CYR	CATECH 6,27 (192,10)
45, 7	CYR	CATECH 9,7 (246,14)
45, 7	EVS	ES.COM 2,27 (289,27+)
45, 8	EVS	ES.COM 2,27 (290,5+)
45, 9	EVS	ES.COM 2,28 (290,32)
45, 9	V EVS	ES.COM 2,28 (290,34)
45, 9	V EVS	ES.COM 2,28 (291,1+)
45, 9	EVS	ES.COM 2,28 (291,16+)
45, 9	V EVS	ES.COM 2,28 (292,7)
45, 10	EVS	ES.COM 2,28 (292,2+)
45, 10	V EVS	ES.COM 2,28 (292,4)
45, 11-13	EPI	PAN A 57,7,2 (352,6)
45, 11	EVS	ES.COM 2,28 (292,8+)
45, 12-16	EVS	INTR 4,22 (1228,C 7)
45, 12-13	EVS	DEM 5,4,1 (223,28)
45, 12	CYR	CATECH A 13,28 (86,21)
45, 12	EVS	ECCL.TH 2,21 (131,31)
45, 12	EVS	ES.COM 2,28 (292,22)
45, 13	EPI	PAN A 57,7,5+ (352,18+)
45, 13	EPI	PAN A 57,7,7 (353,8)
45, 13	EVS	DEM 5,4,2 (224,1)
45, 13	EVS	ES.COM 2,28 (292,32+)
45, 13	V EVS	ES.COM 2,28 (293,1+)
45, 13	EVS	ES.COM 2,28 (293,2+)
45, 13	EVS	INTR 4,22 (1228,D10+)
45, 13	EVS	INTR 4,22 (1229,A 2+)
45, 13	EVS	PS.COM (1044,D 4)
45, 13	EVS	PS.COM (1220,B13)
45, 13	EVS	? QVAEST 10,1 (920,A13)
45, 14-16	EVS	DEM 5,4,3 (224,10)
45, 14-15	CYR	CATECH 11,16 (308,26)
45, 14-15	* EPI	PAN A 57,2,5 (346,7)
45, 14-15	* EPI	PAN A 57,6,1 (351,6)
45, 14-15	EVS	DEM 5,4,4 (224,20)
45, 14-15	V EVS	DEM 5,4,7+ (225,1+)
45, 14-15	EVS	DEM 5,4,15 (226,20)
45, 14-15	* EVS	ECCL.TH 2,19 (125,29)
45, 14-15	EVS	INTR 4,22 (1229,B 3+)
45, 14	CYR	CATECH 11,16 (308,25)
45, 14	EPI	PAN A 57,7,3 (352,13+)
45, 14	EPI	PAN A 57,7,8 (353,9)
45, 14	EVS	DEM 5,4,7 (224,32)
45, 14	V EVS	DEM 5,4,7 (224,34)
45, 14	EVS	DEM 5,4,15+ (226,18+)
45, 14	EVS	DEM 5,4,16 (226,34)
45, 14	EVS	ES.COM 2,28 (294,3+)
45, 14	V EVS	ES.COM 2,28 (294,32)
45, 14	EVS	INTR 4,22 (1229,B 8+)
45, 15	EVS	DEM 5,4,5+ (224,23+)
45, 15	V EVS	DEM 5,4,5+ (224,25+)
45, 15	EVS	ES.COM 2,28 (294,20+)
45, 15	V EVS	ES.COM 2,28 (294,34+)
45, 15	EVS	ES.COM 2,28 (295,1)
45, 16-17	CYR	CATECH 6 (154,5)
45, 16-17	EVS	ES.COM 2,28 (295,3)
45, 16-17	EVS	ES.COM 2,29 (296,2)
45, 16	EVS	ES.COM 2,28 (294,25+)
45, 16	EVS	ES.COM 2,28 (295,7+)
45, 16	EVS	INTR 4,22 (1229,C14)
45, 17	EVS	ES.COM 2,28 (295,7+)
45, 18-19	EVS	ES.COM 2,29 (295,28)
45, 18	* EPI	PAN A 64,39,12 (462,2)
45, 19	EVS	ES.COM 2,29 (296,5+)
45, 19	V EVS	ES.COM 2,29 (296,6+)
45, 20	EVS	ES.COM 2,29 (296,30)
45, 20	V EVS	ES.COM 2,29 (296,32)
45, 20	EVS	ES.COM 2,29 (296,36+)
45, 21	* EVS	ECCL.TH 2,19 (126,15)
45, 21	EVS	ECCL.TH 2,20 (129,26)
45, 21	EVS	ECCL.TH 2,22 (132,8)
45, 21	EVS	ES.COM 2,29 (297,3+)
45, 21	V EVS	ES.COM 2,29 (297,7)
45, 22-25	EVS	DEM 2,3,21 (64,20)
45, 22-23	EVS	ES.COM 2,29 (297,17)
45, 22	EVS	ES.COM 2,29 (297,14+)
45, 22	V EVS	ES.COM 2,29 (297,15)
45, 23	EVS	ES.COM 2,29 (297,23+)
45, 23	V EVS	ES.COM 2,29 (297,27)
45, 23	V EVS	ES.COM 2,29 (298,1+)
45, 23	EVS	ES.COM 2,29 (298,12)
45, 24	EVS	ES.COM 2,29 (298,5+)
45, 24	V EVS	ES.COM 2,29 (298,6)
45, 25	EVS	ES.COM 2,29 (298,14+)
45, 25	EVS	ES.COM 2,30 (298,23)
46, 1	EVS	ES.COM 2,30 (298,25+)
46, 1	V EVS	ES.COM 2,30 (298,35)
46, 1	V EVS	ES.COM 2,30 (298,37+)
46, 1	EVS	ES.COM 2,30 (299,4+)
46, 2	EVS	ES.COM 2,30 (299,5+)
46, 3-4	CYR	CATECH 4,2 (90,21)
46, 3-4	EVS	ES.COM 2,30 (299,18)

46,	3	EVS	ES.COM 2,30 (299,14+)
46,	3	EVS	ES.COM 2,31 (299,28)
46,	3	EVS	ES.COM 2,32 (300,30)
46,	4	EVS	ES.COM 2,31 (299,29+)
46,	4	EVS	? FR B (13,12)
46,	5	EVS	ES.COM 2,31 (299,36)
46,	5	EVS	ES.COM 2,32 (300,31+)
46,	5	* EVS	PRAEP 13,13,35 (211,15)
46,	6	EVS	ES.COM 2,31 (300,1+)
46,	7	EVS	ES.COM 2,31 (300,3+)
46,	8-9	* EVS	ECCL.TH 2,19 (126,23)
46,	8	EVS	ES.COM 2,31 (300,6)
46,	9	* EPI	PAN 31,19,3 (414,23)
46,	9	EVS	ES.COM 2,31 (300,9)
46,	10-11	V EVS	ES.COM 2,31 (300,22)
46,	10	EVS	ES.COM 1,39 (33,22)
46,	10	EVS	ES.COM 1,56 (70,16)
46,	10	EVS	ES.COM 2,12 (236,22)
46,	10	EVS	ES.COM 2,21 (265,2)
46,	10	EVS	ES.COM 2,31 (300,14)
46,	10	EVS	ES.COM 2,33 (303,15)
46,	11	V EVS	ES.COM 2,27 (288,33)
46,	11	EVS	ES.COM 2,31 (300,18+)
46,	11	V EVS	ES.COM 2,31 (300,19)
46,	12	EVS	ES.COM 2,32 (300,32+)
46,	12	V EVS	ES.COM 2,32 (300,34)
46,	13	EVS	ES.COM 2,32 (300,36+)
46,	13	V EVS	ES.COM 2,32 (301,2+)
47,	1	EVS	ES.COM 2,32 (301,10+)
47,	1	* EVS	PRAEP 6,11,81 (360,8)
47,	2-3	V EVS	ES.COM 2,32 (301,30)
47,	2	EVS	ES.COM 2,32 (301,21+)
47,	3	EVS	ES.COM 2,32 (301,36)
47,	3	V EVS	ES.COM 2,32 (301,37)
47,	4	EVS	ES.COM 2,32 (301,38)
47,	4	V EVS	ES.COM 2,32 (301,38+)
47,	4	V EVS	ES.COM 2,32 (302,1)
47,	5-6	V EVS	ES.COM 2,32 (302,9)
47,	5	EVS	ES.COM 2,32 (302,4+)
47,	5	V EVS	ES.COM 2,32 (302,5)
47,	5	* EVS	PRAEP 6,11,81 (360,8)
47,	7	EVS	ES.COM 2,32 (302,17)
47,	9	EVS	ES.COM 2,32 (302,18+)
47,	10	EVS	ES.COM 2,32 (302,23+)
47,	10	V EVS	ES.COM 2,32 (302,24)
47,	12	EVS	ES.COM 2,32 (302,27+)
47,	13	CYR	CATECH 4,18 (110,10)
47,	13	EVS	ES.COM 2,32 (302,35)
47,	13	* EVS	PRAEP 6,11,81 (360,9)
47,	14	CYR	CATECH 4,18 (110,11)
47,	14	EVS	ES.COM 2,32 (303,3)
47,	15	EVS	ES.COM 2,32 (303,5+)
47,	15	V EVS	ES.COM 2,32 (303,8+)
48,	1	EVS	ES.COM 2,33 (303,23+)
48,	2	EVS	ES.COM 2,33 (303,36)
48,	3	EVS	ES.COM 2,33 (304,6)
48,	4	EVS	ES.COM 2,33 (304,9)
48,	5	EVS	ES.COM 2,33 (304,12+)
48,	8	EVS	ES.COM 2,33 (304,26+)
48,	8	V EVS	ES.COM 2,33 (304,28)
48,	10	EVS	ES.COM 2,33 (304,32+)
48,	10	EVS	ES.COM 2,33 (305,1)
48,	11	EVS	ES.COM 2,33 (305,3+)
48,	12-16	EVS	DEM 5,6,1 (229,1)
48,	12-16	EVS	INTR 4,23 (1229,D 9+)
48,	12-13	EVS	DEM 6,22 (291,1)
48,	12	EVS	DEM 5,6,2 (229,10)
48,	12	EVS	ES.COM 2,34 (305,11+)
48,	12	V EVS	ES.COM 2,34 (305,12+)
48,	12	EVS	INTR 4,23 (1232,A13)

48,	13	CYR	CATECH A 13,28 (86,21)
48,	13	EVS	DEM 5,6,5 (229,25)
48,	13	EVS	ES.COM 2,34 (305,26+)
48,	13	V EVS	ES.COM 2,34 (305,28)
48,	13	EVS	PS.COM (181,C 5)
48,	14	EVS	ES.COM 2,34 (305,30+)
48,	14	V EVS	ES.COM 2,34 (305,36+)
48,	14	EVS	ES.COM 2,34 (306,4+)
48,	14	V EVS	ES.COM 2,34 (306,5+)
48,	15	EVS	ES.COM 2,34 (306,11)
48,	16	CYR	CATECH A 16,30 (242,24)
48,	16	EPI	ANCOR 69,6 (85,21)
48,	16	EPI	PAN B 74,6,6 (321,25)
48,	16	EVS	DEM 5,6,2 (229,12)
48,	16	EVS	DEM 5,6,5+ (229,27+)
48,	16	EVS	DEM 5,6,7 (230,1)
48,	16	EVS	DEM 6,22 (291,4)
48,	16	EVS	ES.COM 2,34 (306,13+)
48,	16	EVS	INTR 4,23 (1232,B 1+)
48,	17	EVS	ES.COM 2,34 (306,17+)
48,	18-19	EVS	ES.COM 2,34 (307,7)
48,	18	EVS	ES.COM 2,34 (306,21+)
48,	18	V EVS	ES.COM 2,34 (306,25)
48,	18	EVS	ES.COM 2,34 (307,3+)
48,	19-20	EVS	ES.COM 2,34 (307,20)
48,	19	EVS	ES.COM 2,34 (306,28+)
48,	19	V EVS	ES.COM 2,34 (306,31)
48,	19	EVS	ES.COM 2,34 (307,17+)
48,	19	V EVS	ES.COM 2,34 (307,18)
48,	20-22	EVS	ES.COM 2,34 (307,27)
48,	20	EVS	ES.COM 2,34 (307,24+)
48,	21	EVS	ES.COM 2,34 (307,33+)
48,	22	* EPI	PAN A 34,13,4 (26,17)
48,	22	EVS	ES.COM 2,34 (308,6)
48,	22	EVS	ES.COM 2,46 (356,24)
49,	1-11	EVS	INTR 4,24 (1232,C 8+)
49,	1-2	EVS	DEM 2,2,14 (59,17)
49,	1	CYR	CATECH 10,12 (276,28)
49,	1	EVS	DEM 2,1,24 (56,19)
49,	1	EVS	ES.COM 2,35 (308,15+)
49,	1	V EVS	ES.COM 2,35 (308,21+)
49,	1	EVS	ES.COM 2,35 (309,1+)
49,	1	EVS	INTR 4,24 (1236,D 3)
49,	2	CYR	CATECH 10,12 (278,1)
49,	2	EVS	ES.COM 2,35 (309,3+)
49,	2	EVS	INTR 4,24 (1236,D12+)
49,	2	EVS	PS.COM (897,B 6)
49,	3	EVS	ES.COM 2,20 (263,8)
49,	3	EVS	ES.COM 2,35 (308,26)
49,	3	EVS	ES.COM 2,35 (309,20+)
49,	3	EVS	ES.COM 2,35 (310,13)
49,	3	EVS	INTR 4,24 (1233,B 3)
49,	3	EVS	INTR 4,24 (1237,A 6)
49,	4	EVS	ES.COM 2,30 (299,20)
49,	4	EVS	ES.COM 2,35 (309,34+)
49,	4	V EVS	ES.COM 2,35 (310,2)
49,	4	EVS	ES.COM 2,35 (310,4+)
49,	4	EVS	INTR 4,24 (1237,A 7)
49,	5-6	EVS	INTR 4,24 (1233,B 8)
49,	5	EVS	ES.COM 2,35 (310,7+)
49,	6	EVS	DEM 2,1,24 (56,21)
49,	6	EVS	DEM 2,2,15 (59,21)
49,	6	EVS	DEM 2,3,41 (68,11+)
49,	6	EVS	DEM 2,3,42 (68,14)
49,	6	EVS	DEM 6,18,6 (275,18)
49,	6	EVS	DEM 9,1,17 (406,31)
49,	6	EVS	ES.COM 2,20 (261,21)
49,	6	EVS	ES.COM 2,23 (273,16)
49,	6	EVS	ES.COM 2,35 (310,22+)
49,	6	V EVS	ES.COM 2,35 (310,22)

49,	6		EVS	ES.COM 2,35 (312,3)
49,	6		EVS	ES.COM 2,38 (323,5)
49,	6		EVS	INTR 4,20 (1228,A 9)
49,	6		EVS	INTR 4,24 (1233,B13)
49,	6		EVS	INTR 4,24 (1233,C15+)
49,	6		EVS	INTR 4,24 (1236,A 3)
49,	6		EVS	INTR 4,24 (1237,A12+)
49,	7		EVS	DEM 2,2,16 (59,24)
49,	7		EVS	ES.COM 2,35 (310,34)
49,	7		EVS	ES.COM 2,35 (311,1+)
49,	7	V	EVS	ES.COM 2,35 (311,1+)
49,	7		EVS	INTR 4,24 (1233,D 2)
49,	7		EVS	INTR 4,24 (1237,B 5+)
49,	8-13		EVS	DEM 2,2,17+ (59,28+)
49,	8-9		EVS	INTR 4,24 (1233,D 8)
49,	8		CYR	CATECH 1,5 (34,7)
49,	8		EVS	DEM 2,3,42 (68,14)
49,	8		EVS	ES.COM 2,35 (311,22+)
49,	8	V	EVS	ES.COM 2,35 (311,33)
49,	8		EVS	ES.COM 2,35 (312,1+)
49,	8	V	EVS	ES.COM 2,35 (312,8)
49,	8	*	EVS	HIST.EC 7,11,21 (662,11)
49,	8		EVS	INTR 4,24 (1236,A 4+)
49,	8		EVS	INTR 4,24 (1237,B17)
49,	8		EVS	PS.COM H (381,9)
49,	9		EVS	ES.COM 2,35 (312,11+)
49,	9		EVS	INTR 4,24 (1236,A13+)
49,	10		EVS	ES.COM 2,35 (312,23+)
49,	11		EVS	ES.COM 2,35 (312,30)
49,	12-13		EVS	ES.COM 2,49 (367,8)
49,	12		EVS	ES.COM 2,35 (313,6+)
49,	12	V	EVS	ES.COM 2,35 (313,9)
49,	12		EVS	ES.COM 2,36 (315,6)
49,	13		CYR	CATECH 3,1 (64,8)
49,	13		CYR	CATECH A 18,35 (340,1)
49,	13		EVS	ES.COM 2,35 (313,20+)
49,	13	V	EVS	ES.COM 2,35 (313,23+)
49,	14-16		EVS	ES.COM 2,36 (314,21)
49,	14		EVS	ES.COM 2,36 (313,35)
49,	14		EVS	ES.COM 2,36 (314,3)
49,	15		EVS	ES.COM 2,36 (313,38)
49,	15		EVS	ES.COM 2,36 (314,1+)
49,	16		EVS	ES.COM 2,36 (314,7+)
49,	17		EVS	ES.COM 2,36 (314,26+)
49,	18-21		EVS	HIST.EC 10,4,51+ (877,23+)
49,	18		EVS	ES.COM 2,36 (315,2+)
49,	19		EVS	ES.COM 2,36 (315,13+)
49,	20		EVS	ES.COM 2,36 (315,23)
49,	21		EVS	ES.COM 2,36 (315,27+)
49,	22		EVS	ES.COM 2,36 (315,31+)
49,	22		EVS	ES.COM 2,36 (316,1)
49,	22	V	EVS	ES.COM 2,36 (316,4)
49,	23		EVS	ES.COM 2,38 (316,9+)
49,	23	V	EVS	ES.COM 2,36 (316,16)
49,	23		EVS	ES.COM 2,57 (404,23)
49,	24		EVS	ES.COM 2,36 (316,27+)
49,	24	V	EVS	ES.COM 2,36 (317,1)
49,	24		EVS	ES.COM 2,36 (317,2+)
49,	25		EVS	ES.COM 2,36 (317,5+)
49,	25	V	EVS	ES.COM 2,36 (317,6)
49,	25		EVS	ES.COM 2,37 (318,3)
49,	26		EVS	ES.COM 2,36 (317,13+)
49,	26	V	EVS	ES.COM 2,36 (317,28)
50,	1-11		EVS	INTR 4,25 (1237,C 1+)
50,	1-2		EVS	DEM 2,3,22 (64,27)
50,	1-2		EVS	DEM 6,23,1 (291,9)
50,	1-2		EVS	DEM 6,24,2 (292,16)
50,	1-2		EVS	ES.COM 2,40 (329,12)
50,	1-2		EVS	PS.COM (145,B 2)
50,	1		EVS	DEM 8,17,4 (273,30)
50,	1		EVS	DEM 6,23,3 (291,24+)
50,	1		EVS	ES.COM 2,33 (304,36)
50,	1		EVS	ES.COM 2,37 (318,7+)
50,	1		EVS	ES.COM 2,37 (322,8)
50,	1		EVS	ES.COM 2,38 (322,29)
50,	1		EVS	ES.COM 2,40 (329,15)
50,	1		EVS	INTR 4,25 (1240,D 8)
50,	2		EVS	DEM 6,23,3 (291,23)
50,	2		EVS	DEM 9,11,11 (429,24)
50,	2		EVS	ES.COM 2,37 (318,14)
50,	2		EVS	ES.COM 2,37 (319,7)
50,	2		EVS	ES.COM 2,40 (329,31)
50,	2		EVS	ES.COM 2,48 (366,26)
50,	2		EVS	ES.COM 2,55 (395,7)
50,	2		EVS	INTR 4,25 (1240,A14)
50,	2		EVS	INTR 4,25 (1240,D12+)
50,	2		EVS	INTR 4,25 (1241,A 1)
50,	2		EVS	PS.COM (145,B 6+)
50,	3		EVS	ES.COM 2,37 (318,24+)
50,	3		EVS	INTR 4,25 (1240,A15+)
50,	4		CYR	? MYST 3,4 (126,5)
50,	4	*	EPI	PAN B 73,32,5 (307,29+)
50,	4		EVS	ES.COM 2,37 (318,30+)
50,	4		EVS	ES.COM 2,37 (319,3+)
50,	4	V	EVS	ES.COM 2,37 (319,4)
50,	4		EVS	INTR 4,25 (1240,B 3+)
50,	5-6		EVS	DEM 6,23,2 (291,15)
50,	5-6		EVS	INTR 4,25 (1240,B 5)
50,	5		EVS	ES.COM 2,37 (319,2+)
50,	6		CYR	CATECH A 13,13 (68,26)
50,	6		CYR	CATECH A 13,13 (68,27+)
50,	6		CYR	CATECH A 13,13 (70,2)
50,	6		EPI	ANCOR 31,3 (40,9)
50,	6		EPI	ANCOR 36,4+ (46,9+)
50,	6	*	EPI	PAN B 77,8,4 (423,15)
50,	6		EVS	DEM 6,23,4 (291,29)
50,	6		EVS	ES.COM 2,37 (319,17+)
50,	6		EVS	INTR 4,25 (1240,D 1)
50,	6		EVS	PS.COM (309,A11)
50,	6		EVS	PS.COM (365,C 7)
50,	6		EVS	PS.COM (748,B 7)
50,	7		EVS	ES.COM 2,37 (319,23+)
50,	8		EVS	ES.COM 2,37 (319,30+)
50,	8		EVS	INTR 4,25 (1240,B 8+)
50,	9		EVS	ES.COM 2,37 (320,3)
50,	9	V	EVS	ES.COM 2,37 (320,4)
50,	9		EVS	INTR 4,25 (1241,A12)
50,	10-11		EVS	DEM 2,3,23 (64,32+)
50,	10		EVS	ES.COM 2,37 (320,14+)
50,	10		EVS	ES.COM 2,37 (321,4)
50,	10		EVS	INTR 4,25 (1240,C 8)
50,	10		EVS	INTR 4,25 (1241,A 5+)
50,	11		EVS	ES.COM 2,37 (320,26+)
50,	11	V	EVS	ES.COM 2,37 (320,29)
50,	11		EVS	INTR 4,25 (1241,A14+)
50,	11		EVS	PS.COM (200,D11)
50,	11		EVS	PS.COM (884,B 7)
50,	11		EVS	PS.COM (1000,C 6)
51,	1		CYR	CATECH A 13,35 (96,13)
51,	1		CYR	CATECH A 14,3 (110,2)
51,	1		EVS	ES.COM 2,37 (320,32+)
51,	1		EVS	ES.COM 2,37 (321,8+)
51,	1	V	EVS	ES.COM 2,37 (321,8+)
51,	2		CYR	CATECH 7,10 (218,25)
51,	2		EVS	ES.COM 2,37 (321,12+)
51,	3		EVS	ES.COM 1,42 (43,22)
51,	3		EVS	ES.COM 2,37 (321,33+)
51,	3		EVS	ES.COM 2,37 (322,1+)
51,	3		EVS	ES.COM 2,38 (322,21)
51,	4-5		EVS	DEM 2,3,24 (65,5)

51,	4	EVS	ES.COM 2,38 (322,26+)
51,	4	EVS	ES.COM 2,38 (322,37+)
51,	4	EVS	ES.COM 2,38 (323,4+)
51,	4	V EVS	ES.COM 2,38 (323,7)
51,	4	EVS	ES.COM 2,40 (326,21)
51,	5	EVS	ES.COM 2,38 (323,9)
51,	5	V EVS	ES.COM 2,38 (323,10)
51,	5	EVS	ES.COM 2,39 (324,3)
51,	6	CYR	CATECH 11,11 (304,3)
51,	6	• EPI	PAN A 64,40,1 (462,15)
51,	6	EVS	ES.COM 2,38 (323,15)
51,	7	EVS	ES.COM 2,38 (323,16+)
51,	7	EVS	ES.COM 2,39 (324,5)
51,	8	EVS	ES.COM 2,38 (323,23+)
51,	9-10	V EVS	ES.COM 2,39 (324,17+)
51,	9	EVS	ES.COM 2,39 (323,29)
51,	9	V EVS	ES.COM 2,39 (323,31+)
51,	9	EVS	ES.COM 2,39 (324,1+)
51,	9	V EVS	ES.COM 2,39 (324,12+)
51,	9	EVS	ES.COM 2,39 (324,22)
51,	11	EVS	ES.COM 2,39 (324,25+)
51,	11	EVS	ES.COM 2,40 (326,35)
51,	11	EVS	ES.COM 2,41 (331,36)
51,	11	EVS	ES.COM 2,50 (377,23)
51,	11	EVS	LAV.MAR 4 (133,22)
51,	11	EVS	PRAEP 11,38,9 (81,11)
51,	11	EVS	PS.COM (881,A 9)
51,	12-13	EVS	ES.COM 2,39 (325,14)
51,	12	EVS	ES.COM 2,39 (324,34)
51,	12	EVS	ES.COM 2,39 (324,36+)
51,	12	EVS	ES.COM 2,39 (325,2+)
51,	12	EVS	ES.COM 2,39 (326,12)
51,	13	EVS	ES.COM 2,39 (325,19)
51,	14	EVS	ES.COM 2,39 (325,20)
51,	15	EVS	ES.COM 2,39 (325,23+)
51,	16	EVS	ES.COM 2,39 (325,33)
51,	16	EVS	ES.COM 2,39 (326,1+)
51,	16	V EVS	ES.COM 2,39 (326,13+)
51,	17-18	V EVS	ES.COM 2,40 (327,2)
51,	17-18	EVS	HIST.EC 10,4,50 (877,12)
51,	17	EVS	ES.COM 2,40 (326,29+)
51,	17	EVS	ES.COM 2,40 (327,1)
51,	17	EVS	ES.COM 2,40 (328,7)
51,	18	EVS	ES.COM 2,40 (327,15+)
51,	19	EVS	ES.COM 2,40 (327,25)
51,	19	V EVS	ES.COM 2,40 (327,25)
51,	20	V EVS	ES.COM 2,40 (327,28+)
51,	20	EVS	ES.COM 2,40 (327,30)
51,	20	V EVS	ES.COM 2,40 (329,34+)
51,	21	EVS	ES.COM 2,40 (327,36)
51,	22-23	EVS	HIST.EC 10,4,50 (877,16)
51,	22	V EVS	ES.COM 2,40 (327,37+)
51,	22	EVS	ES.COM 2,40 (328,4+)
51,	23	V EVS	ES.COM 2,40 (328,17+)
51,	23	EVS	ES.COM 2,40 (328,28)
52,	1-2	EVS	HIST.EC 10,4,51 (877,20)
52,	1	EVS	ES.COM 2,40 (328,29+)
52,	2	• EPI	PAN A 64,39,10 (461,17)
52,	2	EVS	ES.COM 2,40 (329,1+)
52,	3	EVS	ES.COM 2,40 (329,11+)
52,	3	EVS	ES.COM 2,40 (329,28)
52,	4	EVS	ES.COM 2,40 (329,23+)
52,	4	V EVS	ES.COM 2,40 (329,26)
52,	5-10	EVS	DEM 6,24,1 (292,1)
52,	5-7	EVS	INTR 4,26 (1241,B 1)
52,	5	CYR	? MYST 5,12 (160,3)
52,	5	EVS	DEM 6,24,2 (292,19)
52,	5	EVS	ES.COM 2,40 (329,28+)
52,	5	V EVS	ES.COM 2,40 (329,29+)
52,	5	EVS	ES.COM 2,40 (330,1+)

52,	5	V EVS	ES.COM 2,40 (330,9+)
52,	5	EVS	ES.COM 2,54 (390,11)
52,	5	EVS	INTR 4,26 (1241,B12)
52,	5	EVS	PS.COM (877,C 9)
52,	6	EPI	ANCOR 53,4 (62,12)
52,	6	EPI	ANCOR 94,9 (116,13)
52,	6	EPI	PAN 23,5,5 (253,26)
52,	6	EPI	PAN A 41,3,2 (93,5)
52,	6	EPI	PAN B 66,42,8 (79,21)
52,	6	EVS	DEM 6,24,3 (292,21+)
52,	6	EVS	ES.COM 2,40 (330,14+)
52,	6	V EVS	ES.COM 2,40 (330,20)
52,	6	EVS	INTR 4,26 (1241,B10+)
52,	7-9	EVS	DEM 6,24,5+ (293,9+)
52,	7	EVS	DEM 3,1,3+ (95,9+)
52,	7	EVS	DEM 6,24,3 (292,24)
52,	7	V EVS	DEM 6,24,4 (292,27)
52,	7	V EVS	DEM 6,24,4 (292,30+)
52,	7	EVS	DEM 6,24,9 (294,2)
52,	7	EVS	ES.COM 1,90 (176,6)
52,	7	V EVS	ES.COM 2,41 (330,31)
52,	7	EVS	ES.COM 2,41 (330,34)
52,	7	V EVS	ES.COM 2,41 (330,36+)
52,	7	V EVS	ES.COM 2,41 (331,1+)
52,	7	EVS	ES.COM 2,41 (331,14)
52,	7	EVS	INTR 4,26 (1241,C 5)
52,	7	EVS	PS.COM (660,B14)
52,	8	EVS	DEM 6,24,4+ (293,2+)
52,	8	V EVS	DEM 6,24,4 (293,4)
52,	8	EVS	ES.COM 2,41 (331,16)
52,	8	V EVS	ES.COM 2,41 (331,17+)
52,	8	EVS	ES.COM 2,41 (332,10+)
52,	9	EVS	DEM 6,24,7 (293,18)
52,	9	EVS	ES.COM 2,41 (331,33)
52,	9	V EVS	ES.COM 2,41 (331,34)
52,	9	EVS	ES.COM 2,41 (332,10+)
52,	10-15	EVS	INTR 4,27 (1241,C 7)
52,	10	EVS	DEM 6,24,8+ (293,27+)
52,	10	EVS	DEM 6,24,9 (294,1)
52,	10	EVS	ECCL.TH 1,20 (95,27)
52,	10	EVS	ES.COM 2,41 (332,2+)
52,	10	V EVS	ES.COM 2,41 (332,4)
52,	10	EVS	ES.COM 2,42 (334,34)
52,	10	EVS	INTR 4,27 (1244,C 8)
52,	10	EVS	INTR 4,27 (1245,C11)
52,	10	EVS	MAR.PAL A (7,18)
52,	10	EVS	PS.COM (461,B 2)
52,	11	EVS	ES.COM 2,41 (332,18+)
52,	11	EVS	INTR 4,27 (1244,D 5)
52,	12	EVS	ES.COM 2,41 (332,25+)
52,	13	EPI	PAN A 57,3,5 (347,24+)
52,	13	• EPI	PAN B 69,50,2 (196,26)
52,	13	EPI	PAN B FID,14,4 (515,1)
52,	13	EVS	ES.COM 2,42 (332,34+)
52,	13	EVS	ES.COM 2,42 (333,4+)
52,	13	V EVS	ES.COM 2,42 (333,18+)
52,	13	EVS	ES.COM 2,42 (334,38)
52,	13	V EVS	ES.COM 2,42 (335,1+)
52,	13	EVS	INTR 4,27 (1244,D 8)
52,	14	EVS	ES.COM 2,42 (333,27)
52,	14	V EVS	ES.COM 2,42 (333,29)
52,	14	EVS	INTR 4,27 (1244,D12)
52,	14	EVS	INTR 4,27 (1245,A 1)
52,	15	CYR	CATECH A 13,7 (58,31)
52,	15	EVS	DEM 8,2,130 (391,14)
52,	15	EVS	ES.COM 2,42 (333,33+)
52,	15	EVS	ES.COM 2,42 (334,3+)
52,	15	EVS	ES.COM 2,44 (346,7)
52,	15	EVS	ES.COM 2,58 (407,9)
52,	15	EVS	INTR 4,27 (1245,A15+)

52,	15		EVS	INTR 4,27 (1249,A10)
52,	15		EVS	INTR 4,28 (1252,A11)
52,	15		EVS	PS.COM (145,C14)
53,	1-12		EVS	INTR 4,27 (1241,C 9+)
53,	1-2		EVS	DEM 3,2,48 (103,30)
53,	1-2		EVS	DEM 3,2,50 (104,3+)
53,	1		CYR	CATECH A 13 (50,4)
53,	1		CYR	CATECH A 13,7 (58,29)
53,	1		CYR	CATECH A 13,13 (68,21+)
53,	1		CYR	CATECH A 13,19 (76,24)
53,	1		EVS	ES.COM 2,42 (334,29+)
53,	1		EVS	ES.COM 2,42 (335,4)
53,	1		EVS	INTR 4,27 (1245,C 3+)
53,	2-4	*	EPI	PAN A 54,5,1 (322,2)
53,	2-3		EVS	DEM 3,2,53 (104,21)
53,	2-3		EVS	DEM 4,16,19 (187,12)
53,	2-3		EVS	DEM 4,16,39 (191,15)
53,	2-3		EVS	ES.COM 2,42 (333,8)
53,	2-3		EVS	ES.COM 2,42 (335,26)
53,	2-3	*	EVS	HIST.EC 5,1,17 (408,12)
53,	2-3	*	EVS	HIST.EC 5,1,23 (410,14)
53,	2-3		EVS	INTR 2,4 (1097,B11)
53,	2-3		EVS	INTR 2,14 (1112,D 3)
53,	2	V	EVS	DEM 3,2,49 (103,32+)
53,	2	V	EVS	DEM 3,2,49 (104,1)
53,	2		EVS	DEM 3,2,53 (104,20)
53,	2		EVS	ES.COM 2,42 (335,1+)
53,	2	V	EVS	ES.COM 2,42 (335,2+)
53,	2		EVS	ES.COM 2,44 (346,8)
53,	2		EVS	INTR 1 (1025,B 3)
53,	2		EVS	INTR 4,19 (1224,C 9)
53,	2		EVS	INTR 4,27 (1245,C13)
53,	3-8		EVS	DEM 3,2,54+ (104,29+)
53,	3-8		EVS	DEM 3,2,57 (105,6+)
53,	3-4		EVS	ES.COM 2,42 (333,10)
53,	3		EVS	DEM 3,2,61 (105,29)
53,	3		EVS	DEM 4,16,20 (187,17)
53,	3		EVS	INTR 4,27 (1245,D 8+)
53,	3		EVS	PS.COM (308,B11)
53,	3		EVS	PS.COM (756,B 4)
53,	3		EVS	PS.COM (756,C14)
53,	3		EVS	PS.COM (1209,B 9)
53,	4-6		EVS	DEM 1,10,16 (45,28)
53,	4-6		EVS	DEM 10,8,35 (477,16)
53,	4-6		EVS	LAVD 15,12 (248,9)
53,	4-6		EVS	PS.COM (736,A 6)
53,	4-6		EVS	PS.COM (1060,B12)
53,	4-6		EVS	THEOPH (10,13)
53,	4-6		EVS	THEOPH A (155,6)
53,	4-5		CYR	CATECH A 13,34 (94,34+)
53,	4-5		EVS	DEM 4,17,17 (198,28)
53,	4-5		EVS	DEM 10,1,21 (450,7)
53,	4-5		EVS	HIST.EC 10,4,12 (866,14)
53,	4-5		EVS	INTR 4,27 (1248,A 7+)
53,	4-5		EVS	PS.COM (1065,A 4)
53,	4-5		EVS	? QVAEST 10,2 (920,C 7)
53,	4		EPI	PAN B 69,59,9 (208,6)
53,	4		EVS	DEM 3,2,63 (106,3)
53,	4		EVS	DEM 4,16,20 (187,18)
53,	4		EVS	DEM 10,1,19 (449,31)
53,	4		EVS	ES.COM 2,42 (335,34)
53,	4	V	EVS	ES.COM 2,42 (335,36)
53,	4	V	EVS	ES.COM 2,42 (336,1)
53,	4		EVS	INTR 4,27 (1248,A 4)
53,	4		EVS	INTR 4,33 (1260,B14)
53,	4		EVS	PS.COM (308,B13)
53,	4		EVS	PS.COM (756,D 1)
53,	4		EVS	PS.COM A (24,D 6)
53,	4		EVS	SOLEMN 1 (696,B 2)
53,	5-6		EVS	DEM 10,1,23 (450,24)

53,	5		EVS	DEM 10,8,36 (477,21)
53,	5		EVS	ES.COM 2,42 (336,5+)
53,	5	V	EVS	ES.COM 2,42 (336,6)
53,	5	*	EVS	HIST.EC 5,1,23 (410,14)
53,	5		EVS	INTR 4,27 (1248,A11+)
53,	5		EVS	PS.COM (308,B14)
53,	5		EVS	PS.COM (756,B 5)
53,	5		EVS	PS.COM (756,D 2)
53,	6		EPI	ANCOR 115,2 (142,22)
53,	6		EPI	GEM (135,14)
53,	6		EVS	DEM 10,1,19 (449,31)
53,	6		EVS	ES.COM 2,42 (336,17+)
53,	6	V	EVS	ES.COM 2,42 (336,24)
53,	6		EVS	INTR 4,27 (1248,B 8)
53,	6		EVS	PS.COM (756,A15+)
53,	6		EVS	PS.COM (756,C15)
53,	6		EVS	PS.COM (1065,A 3)
53,	7-9		EPI	PAN B 79,6,5+ (481,8+)
53,	7-8		EPI	PAN A 54,5,2+ (322,5+)
53,	7-8		EVS	DEM 3,2,70 (107,8)
53,	7-8		EVS	ES.COM 2,42 (333,11)
53,	7		CYR	CATECH 10,3 (262,24)
53,	7		CYR	CATECH 10,3 (264,1)
53,	7		CYR	CATECH 10,5 (266,12)
53,	7		CYR	CATECH A 13 (50,6)
53,	7		EPI	ANCOR 45,4 (55,26)
53,	7		EPI	GEM (135,14)
53,	7		EPI	PAN B 69,35,5 (184,7)
53,	7		EPI	PAN B 69,37,4 (185,16)
53,	7		EVS	DEM 1,10,15 (45,27)
53,	7		EVS	DEM 1,10,18 (46,9)
53,	7		EVS	DEM 1,10,21 (46,30)
53,	7		EVS	DEM 1,10,23 (47,5)
53,	7		EVS	DEM 4,16,39 (191,17)
53,	7		EVS	DEM 9,4,4 (412,18)
53,	7		EVS	DEM 10,3 (445,14+)
53,	7		EVS	DEM 10,4 (445,27)
53,	7		EVS	DEM 10,4 (446,1)
53,	7		EVS	DEM 10,7 (446,14)
53,	7		EVS	DEM 10,8,32 (476,30)
53,	7		EVS	DEM 10,8,36 (477,21)
53,	7		EVS	ES.COM 2,42 (336,25)
53,	7	V	EVS	ES.COM 2,42 (336,26+)
53,	7		EVS	FR C (73,D11)
53,	7		EVS	INTR 1 (1025,B 4)
53,	7		EVS	INTR 3,33 (1160,B 8)
53,	7		EVS	INTR 4,27 (1248,C 4+)
53,	7		EVS	LAVD 15,12 (248,7)
53,	7		EVS	MAR.PAL 4,3 (912,5)
53,	7		EVS	MAR.PAL A (5,9)
53,	7	*	EVS	PRAEP 6,10,9 (336,22)
53,	7		EVS	PS.COM (261,C11)
53,	7		EVS	PS.COM (313,A 4)
53,	7		EVS	PS.COM (365,C 1)
53,	7		EVS	PS.COM (1065,A 1)
53,	7		EVS	SOLEMN 6 (700,D 5)
53,	7		EVS	SOLEMN 6 (701,A 5)
53,	7		EVS	THEOPH (10,1)
53,	7		EVS	THEOPH (10,11)
53,	7		EVS	THEOPH A (154,21)
53,	7		EVS	THEOPH A (155,4)
53,	8-9		CYR	CATECH A 13,34 (96,2)
53,	8		CYR	CATECH 11,5 (296,8)
53,	8		EVS	DEM 3,2,58 (105,16)
53,	8		EVS	DEM 4,3,13 (154,21)
53,	8		EVS	DEM 4,15,53 (181,31)
53,	8		EVS	DEM 4,16,39 (191,18)
53,	8		EVS	DEM 5,1,14 (212,22)
53,	8		EVS	DEM 5,1,18 (213,8)
53,	8		EVS	DEM 5,1,25 (214,26)

53,	8	EVS	DEM 10,4 (446,1)
53,	8	EVS	ES.COM 2,42 (333,15)
53,	8	EVS	ES.COM 2,42 (336,31)
53,	8	V EVS	ES.COM 2,42 (337,1+)
53,	8	EVS	ES.COM 2,42 (337,9)
53,	8	EVS	HIST.EC 1,2,2 (10,13)
53,	8	EVS	INTR 4,27 (1248,C 6+)
53,	8	EVS	INTR 4,27 (1249,A 1)
53,	8	EVS	INTR 4,29 (1252,D11)
53,	9	CYR	CATECH A 13,3 (54,1)
53,	9	CYR	CATECH A 14,3 (108,25)
53,	9	EPI	ANCOR 80,1 (99,25)
53,	9	EPI	PAN B 77,14,5 (428,15)
53,	9	EVS	DEM 1,10,16 (45,34)
53,	9	EVS	DEM 3,2,59 (105,19)
53,	9	EVS	ES.COM 2,42 (333,15)
53,	9	EVS	ES.COM 2,42 (337,11+)
53,	9	V EVS	ES.COM 2,42 (337,12)
53,	9	EVS	ES.COM 2,42 (337,36+)
53,	9	EVS	FR C (73,E 4)
53,	9	EVS	INTR 2,1 (1092,C 1)
53,	9	EVS	INTR 3,30 (1156,D11)
53,	9	EVS	INTR 4,22 (1229,A 1)
53,	9	EVS	INTR 4,27 (1248,D11)
53,	9	EVS	INTR 4,27 (1249,B 2)
53,	9	EVS	INTR 4,33 (1260,C 1)
53,	9	EVS	PS.COM (161,B 4)
53,	9	EVS	PS.COM (204,A15)
53,	10-11	EVS	DEM 3,2,60 (105,26)
53,	10-11	EVS	DEM 3,2,63+ (106,4+)
53,	10-11	EVS	DEM 3,2,70 (107,10)
53,	10	EVS	DEM 3,2,61+ (105,30+)
53,	10	EVS	DEM 3,2,62 (106,2)
53,	10	EVS	ES.COM 2,42 (337,28+)
53,	10	V EVS	ES.COM 2,42 (337,29+)
53,	10	EVS	ES.COM 2,42 (338,1+)
53,	10	V EVS	ES.COM 2,42 (338,9+)
53,	11	EVS	ES.COM 2,42 (338,13+)
53,	11	V EVS	ES.COM 2,42 (338,17)
53,	12	CYR	CATECH A 13,30 (88,27)
53,	12	EVS	DEM 3,2,64 (106,12)
53,	12	EVS	DEM 3,2,66 (106,22+)
53,	12	EVS	DEM 3,2,68 (106,30+)
53,	12	EVS	DEM 3,2,69+ (107,2+)
53,	12	EVS	ES.COM 2,42 (333,15)
53,	12	EVS	ES.COM 2,42 (338,20+)
53,	12	EVS	ES.COM 2,42 (339,1+)
54,	1-3	EVS	DEM 3,2,73 (107,24)
54,	1-2	EVS	ES.COM 2,44 (346,10)
54,	1	CYR	CATECH A 18,26 (330,4)
54,	1	* EPI	PAN 31,31,10 (433,23)
54,	1	EVS	ES.COM 2,9 (227,8)
54,	1	EVS	ES.COM 2,37 (322,6+)
54,	1	EVS	ES.COM 2,43 (339,13+)
54,	1	V EVS	ES.COM 2,43 (339,19+)
54,	1	EVS	ES.COM 2,43 (340,1)
54,	1	EVS	ES.COM 2,43 (340,30)
54,	1	EVS	ES.COM 2,43 (343,8)
54,	1	EVS	INTR 4,27 (1244,C 3)
54,	1	EVS	INTR 4,27 (1249,B 9)
54,	1	EVS	? PS.COM A (1548,B10+)
54,	2	EVS	ES.COM 2,43 (340,3+)
54,	3	EVS	DEM 3,2,74 (107,33)
54,	3	EVS	ES.COM 2,43 (340,12+)
54,	3	V EVS	ES.COM 2,43 (340,24)
54,	4	EVS	ES.COM 2,43 (340,29+)
54,	4	EVS	HIST.EC 10,4,49 (877,4)
54,	5	EVS	ES.COM 2,43 (340,35+)
54,	5	EVS	ES.COM 2,43 (341,4+)
54,	5	V EVS	ES.COM 2,43 (341,6)

54,	6-8	V EVS	ES.COM 2,43 (341,10)
54,	6-8	EVS	HIST.EC 10,4,49 (877,6)
54,	6	EVS	ES.COM 2,43 (341,8)
54,	9-10	EVS	ES.COM 2,43 (341,18)
54,	9	EVS	ES.COM 2,43 (341,16)
54,	10	EVS	ES.COM 2,43 (341,21+)
54,	11-14	EVS	HIST.EC 10,4,62 (880,11)
54,	11-12	EPI	PAN A 56,3,5 (342,26)
54,	11-12	EVS	PRAEP 11,36,2 (75,9)
54,	11	EPI	GEM (129,9)
54,	11	EPI	GEM (136,13)
54,	11	EVS	ES.COM 2,43 (341,28+)
54,	11	V EVS	ES.COM 2,43 (341,35+)
54,	11	EVS	ES.COM 2,43 (342,3+)
54,	11	V EVS	ES.COM 2,43 (342,9)
54,	11	EVS	ES.COM 2,43 (343,14)
54,	12	EVS	ES.COM 2,43 (342,11+)
54,	12	V EVS	ES.COM 2,43 (342,12+)
54,	12	EVS	ES.COM 2,43 (343,13)
54,	13	EVS	ES.COM 2,43 (343,6+)
54,	14	EVS	ES.COM 2,43 (343,11+)
54,	15	EVS	ES.COM 2,43 (343,25+)
54,	15	EVS	ES.COM 2,45 (349,14)
54,	16-17	EVS	ES.COM 2,43 (344,7)
54,	16	EVS	ES.COM 2,43 (343,35)
54,	16	EVS	ES.COM 2,43 (344,3+)
54,	17	EPI	PAN A 56,3,5 (342,29+)
54,	17	EPI	PAN A 64,72,3 (522,14)
54,	17	EVS	ES.COM 2,43 (344,9+)
54,	17	V EVS	ES.COM 2,43 (344,18)
54,	17	EVS	PS.COM (116,A 6)
55,	1-2	EVS	ES.COM 2,44 (344,24)
55,	1	CYR	CATECH A 18,34 (338,8)
55,	1	EVS	ES.COM 2,44 (344,21+)
55,	1	V EVS	ES.COM 2,44 (344,25)
55,	1	EVS	ES.COM 2,44 (345,2+)
55,	2-5	EVS	INTR 4,28 (1249,C 1)
55,	2	CYR	CATECH A 18,34 (338,9)
55,	2	EVS	ES.COM 2,44 (345,7+)
55,	2	V EVS	ES.COM 2,44 (345,9)
55,	3-5	EVS	DEM 2,2,19 (60,8)
55,	3	EVS	ES.COM 2,44 (345,20+)
55,	3	V EVS	ES.COM 2,44 (345,21)
55,	3	EVS	INTR 4,28 (1249,C15+)
55,	4-5	EVS	ES.COM 2,44 (346,2)
55,	4	EVS	DEM 2,3,42 (68,16)
55,	4	EVS	ES.COM 1,62 (85,16)
55,	4	EVS	ES.COM 2,44 (346,10+)
55,	4	EVS	INTR 4,28 (1249,D 7)
55,	5	EVS	DEM 2,3,42 (68,17)
55,	5	EVS	ES.COM 2,44 (346,19)
55,	5	EVS	INTR 4,28 (1252,A 8)
55,	6-7	EVS	ES.COM 2,44 (346,29)
55,	6	EVS	ES.COM 2,44 (346,23+)
55,	7	EVS	ES.COM 2,44 (346,33)
55,	8-11	EVS	ES.COM 2,44 (346,34+)
55,	8	EVS	ES.COM 2,56 (401,4)
55,	9	EPI	ANCOR 48,7 (58,15)
55,	10	EVS	ES.COM 2,44 (347,6)
55,	11	EVS	ES.COM 2,44 (347,8+)
55,	12	EVS	ES.COM 2,44 (347,20+)
55,	12	V EVS	ES.COM 2,44 (347,23)
55,	13	EVS	ES.COM 2,44 (347,31+)
55,	13	EVS	ES.COM 2,44 (348,1+)
55,	13	V EVS	ES.COM 2,44 (348,1)
56,	1	EVS	ES.COM 2,45 (348,13+)
56,	1	EVS	ES.COM 2,45 (349,10)
56,	2	EVS	ES.COM 2,45 (348,15+)
56,	2	EVS	ES.COM 2,45 (349,11+)
56,	3	V EVS	ES.COM 2,45 (348,27)

56,	3	EVS	ES.COM 2,45 (349,1)
56,	4	EVS	ES.COM 2,45 (348,33)
56,	4	EVS	ES.COM 2,45 (349,1+)
56,	4	EVS	ES.COM 2,45 (350,9)
56,	5	EVS	ES.COM 2,45 (349,18+)
56,	5	V EVS	ES.COM 2,45 (349,20+)
56,	6	EVS	ES.COM 2,45 (350,3+)
56,	7	EPI	PAN A 42,11,17 (145,29)
56,	7	EVS	ES.COM 2,45 (350,5+)
56,	8	EVS	ES.COM 2,45 (350,14+)
56,	8	V EVS	ES.COM 2,45 (350,15)
56,	9	EVS	ES.COM 2,45 (350,22+)
56,	9	V EVS	ES.COM 2,45 (350,35)
56,	9	EVS	ES.COM 2,45 (351,1+)
56,	9	V EVS	ES.COM 2,45 (351,4)
56,	10-11	EVS	ES.COM 2,45 (352,5)
56,	10-11	EVS	ES.COM 2,45 (353,9)
56,	10	EPI	PAN 26,13,8 (293,22)
56,	10	EPI	PAN B 78,3,7+ (454,10+)
56,	10	EVS	DEM 10,8,83+ (487,6+)
56,	10	EVS	ES.COM 2,45 (351,7+)
56,	10	V EVS	ES.COM 2,45 (351,8+)
56,	10	V EVS	ES.COM 2,45 (353,5)
56,	10	EVS	ES.COM 2,45 (353,5+)
56,	10	EVS	ES.COM 2,46 (354,26)
56,	10	V EVS	ES.COM 2,46 (354,27)
56,	10	EVS	PS.COM (540,D 2)
56,	11	EVS	ES.COM 2,45 (351,19+)
57,	1-4	EVS	INTR 4,29 (1252,C 1)
57,	1-2	EVS	ES.COM 2,45 (351,36+)
57,	1-2	EVS	ES.COM 2,45 (352,22)
57,	1-2	EVS	ES.COM 2,48 (362,17)
57,	1	CYR	CATECH A 14,3 (108,24)
57,	1	CYR	CATECH A 15,3 (158,5)
57,	1	EVS	ES.COM 2,45 (351,26+)
57,	1	EVS	INTR 4,29 (1252,C13+)
57,	1	EVS	INTR 4,29 (1253,A 2)
57,	2	CYR	CATECH A 14,3 (108,21+)
57,	2	EVS	ES.COM 2,45 (351,31+)
57,	2	EVS	ES.COM 2,45 (352,1)
57,	2	EVS	INTR 4,29 (1252,D 4+)
57,	2	EVS	PS.COM (1057,A12)
57,	3	EVS	ES.COM 2,45 (352,6+)
57,	3	V EVS	ES.COM 2,45 (352,6+)
57,	3	EVS	ES.COM 2,46 (354,27)
57,	3	EVS	INTR 4,29 (1253,A10)
57,	4	CYR	CATECH A 13,15 (72,12)
57,	4	EVS	ES.COM 2,45 (352,16+)
57,	4	V EVS	ES.COM 2,45 (352,17)
57,	5-6	EVS	ES.COM 2,45 (352,25)
57,	5	V EVS	ES.COM 2,45 (352,29)
57,	6	EVS	ES.COM 2,45 (352,31+)
57,	7-8	EVS	ES.COM 2,45 (352,34)
57,	7	EVS	ES.COM 2,45 (353,1+)
57,	8-9	EVS	ES.COM 2,45 (353,14)
57,	8	EVS	ES.COM 2,45 (353,2+)
57,	8	V EVS	ES.COM 2,45 (353,8)
57,	9-10	EVS	ES.COM 2,45 (353,23)
57,	9	EVS	ES.COM 2,45 (353,11+)
57,	9	V EVS	ES.COM 2,45 (353,20)
57,	10	EVS	ES.COM 2,45 (353,25+)
57,	10	V EVS	ES.COM 2,45 (353,28)
57,	11	EVS	ES.COM 2,45 (353,31)
57,	12	EVS	ES.COM 2,45 (353,36)
57,	12	EVS	ES.COM 2,45 (354,2)
57,	13-14	EVS	ES.COM 2,45 (354,2+)
57,	13-14	V EVS	ES.COM 2,45 (354,19)
57,	13	EVS	ES.COM 2,45 (353,38)
57,	13	V EVS	ES.COM 2,45 (353,38+)
57,	13	V EVS	ES.COM 2,45 (354,2)
57,	13	EVS	ES.COM 2,45 (354,6+)
57,	14	EVS	ES.COM 2,45 (354,12+)
57,	15	EPI	ANCOR 10,5 (18,9)
57,	15	EPI	ANCOR 68,10 (84,8)
57,	15	EPI	PAN B 74,5,10 (320,14)
57,	15	EVS	ECCL.TH 3,5 (163,8+)
57,	15	EVS	ES.COM 2,46 (354,31)
57,	15	EVS	ES.COM 2,46 (355,3+)
57,	15	V EVS	ES.COM 2,46 (355,5)
57,	16	EVS	ES.COM 2,46 (355,27+)
57,	16	EVS	ES.COM 2,46 (356,1+)
57,	17	EVS	ES.COM 2,46 (356,6)
57,	18-19	EVS	ES.COM 2,46 (356,15)
57,	18	EVS	ES.COM 2,46 (356,12)
57,	19	EVS	ES.COM 2,41 (331,8)
57,	19	EVS	ES.COM 2,46 (356,16+)
57,	19	EVS	THEOPH (29,16)
57,	19	EVS	THEOPH A (195,3)
57,	20-21	V EVS	ES.COM 2,46 (356,25)
57,	20	EVS	ES.COM 2,46 (356,21+)
57,	20	V EVS	ES.COM 2,46 (356,30+)
57,	21	* EPI	PAN A 34,13,4 (26,17)
57,	21	EVS	ES.COM 2,46 (356,24)
57,	21	EVS	ES.COM 2,47 (357,3+)
58,	1	EVS	ES.COM 2,47 (357,6+)
58,	2	EVS	ES.COM 2,5 (216,33)
58,	2	EVS	ES.COM 2,47 (357,22+)
58,	3	EVS	ES.COM 2,47 (357,33)
58,	3	EVS	ES.COM 2,47 (358,3+)
58,	4	EVS	ES.COM 2,47 (358,9+)
58,	5	EVS	ES.COM 2,47 (358,11+)
58,	5	EVS	ES.COM 2,47 (359,17)
58,	5	EVS	ES.COM 2,47 (361,10)
58,	6	EVS	ES.COM 2,47 (358,23+)
58,	6	EVS	ES.COM 2,47 (359,7)
58,	7	EVS	ES.COM 2,47 (358,35+)
58,	7	EVS	ES.COM 2,47 (359,4+)
58,	8	EVS	ES.COM 2,47 (359,22+)
58,	9	EPI	ANCOR 53,4 (62,12)
58,	9	EPI	ANCOR 94,9 (116,13)
58,	9	EPI	PAN 23,5,5 (253,26)
58,	9	EVS	DEM 7,2,33 (334,13)
58,	9	EVS	DEM 10,8,94 (489,21)
58,	9	EVS	ES.COM 2,14 (244,19)
58,	9	EVS	ES.COM 2,47 (359,32+)
58,	9	V EVS	ES.COM 2,47 (359,35)
58,	9	EVS	ES.COM 2,52 (384,24)
58,	9	EVS	FR C (61,E 7)
58,	9	EVS	INTR 4,35 (1261,B 5)
58,	9	* EVS	PRAEP 13,13,47 (218,22)
58,	9	EVS	PS.COM (249,A 4)
58,	9	EVS	PS.COM (277,D 2)
58,	9	EVS	PS.COM (497,A14)
58,	9	EVS	PS.COM (513,A13)
58,	9	EVS	PS.COM (580,D 4)
58,	9	EVS	PS.COM (1193,D 8)
58,	9	EVS	PS.COM A (9,B 1)
58,	9	EVS	PS.COM H (381,13)
58,	10-11	EVS	ES.COM 2,47 (360,4+)
58,	10	EVS	ES.COM 2,47 (360,1+)
58,	11-12	EVS	ES.COM 2,47 (360,22)
58,	11	EVS	ES.COM 2,47 (360,7+)
58,	12	EVS	ES.COM 2,47 (360,11+)
58,	12	EVS	? QVAEST 7,5 (909,C 7)
58,	12	EVS	? QVAEST 7,6 (909,D 2)
58,	13-14	EVS	ES.COM 2,47 (360,33+)
58,	13	EVS	ES.COM 2,47 (361,2+)
58,	14	EVS	ES.COM 2,47 (361,10+)
59,	1-11	EVS	DEM 2,3,25+ (65,9+)
59,	1	EVS	ES.COM 2,48 (361,30+)

59,	2	EVS	ES.COM 2,48 (361,33+)
59,	2	EVS	ES.COM 2,48 (362,3+)
59,	2	EVS	PS.COM A (61,B 4)
59,	2	EVS	PS.COM N (405,24)
59,	3	EVS	ES.COM 2,48 (362,11+)
59,	3	EVS	ES.COM 2,48 (364,10)
59,	4	EVS	ES.COM 2,48 (362,24+)
59,	4	EVS	ES.COM 2,48 (363,23)
59,	5	EPI	PAN 21,7,3 (245,25)
59,	5	EPI	PAN 26,1,3 (275,13)
59,	5	EVS	ES.COM 2,48 (363,1+)
59,	5	V EVS	ES.COM 2,48 (363,16+)
59,	5	EVS	ES.COM 2,48 (364,1+)
59,	5	EVS	PS.COM (1137,A 7+)
59,	6-7	EVS	ES.COM 2,48 (364,3)
59,	6	EVS	ES.COM 2,48 (363,26+)
59,	7-8	EVS	ES.COM 2,48 (364,12)
59,	7	V EVS	ES.COM 2,48 (364,8)
59,	8	EVS	ES.COM 2,48 (364,16+)
59,	9-10	V EVS	ES.COM 2,48 (365,25)
59,	9	EVS	ES.COM 2,48 (364,22+)
59,	10-11	EVS	ES.COM 2,48 (365,5+)
59,	10	EVS	ES.COM 2,48 (364,34+)
59,	10	EVS	ES.COM 2,48 (365,2+)
59,	11-12	EVS	ES.COM 2,48 (365,31)
59,	11	EVS	ES.COM 2,34 (307,11)
59,	11	EVS	ES.COM 2,48 (365,12+)
59,	11	V EVS	ES.COM 2,48 (365,17+)
59,	11	EVS	ES.COM 2,48 (366,1)
59,	12	EVS	ES.COM 2,48 (366,2)
59,	13	EVS	ES.COM 2,48 (366,6+)
59,	13	V EVS	ES.COM 2,48 (366,6+)
59,	14	EVS	ES.COM 2,34 (307,11)
59,	14	EVS	ES.COM 2,48 (366,17)
59,	14	V EVS	ES.COM 2,48 (366,21)
59,	15-16	EVS	ES.COM 2,48 (366,24)
59,	16-18	EVS	ES.COM 2,48 (366,27)
59,	16	V EVS	ES.COM 2,48 (366,30)
59,	19-21	EVS	INTR 4,30 (1253,A12)
59,	19	EVS	DEM 2,3,29 (65,30)
59,	19	EVS	ES.COM 2,49 (367,3+)
59,	19	V EVS	ES.COM 2,49 (367,20+)
59,	19	EVS	ES.COM 2,50 (369,14)
59,	19	EVS	INTR 4,30 (1253,B10)
59,	20	EPI	PAN A 64,70,2 (515,7)
59,	20	EVS	ES.COM 1,32 (28,6)
59,	20	EVS	ES.COM 2,49 (367,37)
59,	20	V EVS	ES.COM 2,49 (367,38+)
59,	20	EVS	ES.COM 2,49 (368,4+)
59,	20	V EVS	ES.COM 2,49 (368,4+)
59,	20	EVS	ES.COM 2,50 (369,13)
59,	20	V EVS	ES.COM 2,50 (369,13)
59,	20	EVS	INTR 4,30 (1253,B14)
59,	20	EVS	PS.COM (148,B14)
59,	20	EVS	PS.COM H (502,17)
59,	21	CYR	CATECH A 16,30 (242,25)
59,	21	EVS	ES.COM 2,49 (368,9+)
59,	21	EVS	INTR 4,30 (1253,C 4+)
60,	1	CYR	CATECH A 18,34 (338,11)
60,	1	EVS	ES.COM 2,50 (368,28+)
60,	1	EVS	ES.COM 2,50 (369,1+)
60,	1	V EVS	ES.COM 2,50 (369,10+)
60,	1	V EVS	ES.COM 2,50 (369,36+)
60,	1	V EVS	ES.COM 2,50 (370,2+)
60,	1	EVS	ES.COM 2,50 (370,7)
60,	2	EVS	ES.COM 2,50 (370,13)
60,	2	V EVS	ES.COM 2,50 (370,14)
60,	3	EVS	ES.COM 2,50 (370,18+)
60,	3	EVS	ES.COM 2,50 (371,2+)
60,	4	CYR	CATECH A 18,34 (338,17)

60,	4	EVS	ES.COM 2,50 (371,8+)
60,	5-6	EVS	ES.COM 2,50 (372,7)
60,	5	EPI	GEM (150,20+)
60,	5	EVS	ES.COM 2,50 (371,28+)
60,	5	V EVS	ES.COM 2,50 (371,30)
60,	5	V EVS	ES.COM 2,50 (371,36+)
60,	5	EVS	ES.COM 2,50 (372,2+)
60,	6	EVS	ES.COM 1,93 (185,2)
60,	6	EVS	ES.COM 2,50 (372,19+)
60,	6	EVS	ES.COM 2,50 (373,25+)
60,	6	EVS	ONOM (74,9)
60,	7	EVS	ES.COM 2,50 (372,34)
60,	7	EVS	ES.COM 2,50 (373,18+)
60,	7	EVS	ONOM (138,22)
60,	8	CYR	CATECH A 18,34 (338,19)
60,	8	EVS	ES.COM 2,50 (374,6+)
60,	9	EVS	ES.COM 2,50 (374,18+)
60,	10	EVS	ES.COM 2,50 (374,31+)
60,	10	EVS	ES.COM 2,50 (375,2+)
60,	11	EVS	ES.COM 2,50 (375,13+)
60,	12	EVS	ES.COM 2,50 (375,27+)
60,	13	EVS	ES.COM 2,50 (375,34)
60,	13	EVS	ES.COM 2,50 (376,3+)
60,	14	EVS	ES.COM 2,50 (376,9+)
60,	15	EVS	ES.COM 2,50 (376,19+)
60,	16	EVS	ES.COM 2,50 (376,30+)
60,	16	EVS	ES.COM 2,50 (377,3)
60,	17	EVS	ES.COM 2,50 (377,6+)
60,	18	EVS	ES.COM 2,50 (377,20+)
60,	18	V EVS	ES.COM 2,50 (377,30+)
60,	19-20	EVS	ES.COM 2,50 (369,28)
60,	19	EVS	ES.COM 2,50 (377,37)
60,	19	EVS	ES.COM 2,50 (378,1)
60,	19	EVS	ES.COM 2,53 (387,33)
60,	19	EVS	PS.COM (804,B 2)
60,	19	EVS	PS.COM (1016,D 7)
60,	20	EVS	ES.COM 2,50 (378,2)
60,	20	EVS	ES.COM 2,53 (387,33)
60,	21	EVS	ES.COM 2,50 (378,5+)
60,	21	V EVS	ES.COM 2,50 (378,11)
60,	22	EVS	ES.COM 2,50 (378,17+)
60,	22	EVS	ES.COM 2,51 (378,31+)
60,	22	EVS	ES.COM 2,51 (379,3)
61,	1-3	EVS	DEM 4,17,13 (198,6)
61,	1-3	EVS	ES.COM 2,8 (223,34+)
61,	1-3	EVS	INTR 4,31 (1253,D 3)
61,	1-2	EPI	PAN A 51,24,7 (294,10)
61,	1-2	EVS	DEM 9,10,1 (426,21)
61,	1-2	EVS	ES.COM 2,3 (210,1)
61,	1-2	EVS	ES.COM 2,51 (380,7)
61,	1-2	EVS	PS.COM (644,A13)
61,	1	CYR	CATECH A 16,30 (244,1)
61,	1	CYR	? MYST 3,1 (122,16)
61,	1	EPI	ANCOR 5,2 (11,4)
61,	1	EPI	ANCOR 69,6 (85,19)
61,	1	EVS	DEM 3,1,1+ (94,18+)
61,	1	EVS	DEM 3,1,3 (95,2)
61,	1	EVS	DEM 4,15,28+ (177,34+)
61,	1	EVS	DEM 4,15,30+ (178,2+)
61,	1	EVS	DEM 4,15,43 (180,4+)
61,	1	EVS	DEM 4,16,49 (193,23)
61,	1	EVS	DEM 5,2,6 (217,33)
61,	1	EVS	DEM 6,18,12 (276,23)
61,	1	EVS	DEM 8,2,42 (374,4)
61,	1	EVS	DEM 9,10,6 (427,15)
61,	1	EVS	DEM 9,10,7 (427,19)
61,	1	EVS	ES.COM 1,35 (32,7)
61,	1	EVS	ES.COM 1,95 (188,17)
61,	1	EVS	ES.COM 2,35 (310,30)
61,	1	EVS	ES.COM 2,35 (312,12)

61,	1		EVS	ES.COM 2,51 (378,32+)
61,	1		EVS	ES.COM 2,51 (379,5+)
61,	1		EVS	ES.COM 2,51 (379,33)
61,	1		EVS	ES.COM 2,51 (380,3+)
61,	1		EVS	FR (533,A 9+)
61,	1		EVS	FR (533,A12)
61,	1		EVS	HIST.EC 1,3,13 (34,12)
61,	1		EVS	INTR 3,23 (1148,B 2)
61,	1		EVS	INTR 4,5 (1205,C14)
61,	1		EVS	INTR 4,31 (1256,A13+)
61,	1		EVS	PRAEP 4,21,2 (208,21)
61,	1		EVS	PRAEP 4,21,3 (209,2)
61,	1		EVS	PS.COM (461,C11)
61,	1		EVS	PS.COM (797,B 9)
61,	1		EVS	PS.COM (809,C 1)
61,	1		EVS	PS.COM (865,B11)
61,	1		EVS	PS.COM (1020,A 3)
61,	1		EVS	PS.COM (1220,C 4)
61,	1		EVS	PS.COM M (66,1)
61,	1		EVS	? QVAEST 10,1 (920,A10)
61,	1		EVS	? QVAEST 10,3 (920,D 5+)
61,	2-3		EVS	ES.COM 2,8 (224,6)
61,	2		EPI	PAN A 51,28,5 (299,21)
61,	2		EVS	DEM 9,10,2 (426,30+)
61,	2		EVS	DEM 9,13,11 (433,24)
61,	2		EVS	ES.COM 1,95 (188,17)
61,	2		EVS	ES.COM 2,8 (224,2)
61,	2		EVS	ES.COM 2,23 (274,10)
61,	2		EVS	ES.COM 2,51 (380,11+)
61,	2	V	EVS	ES.COM 2,51 (380,13)
61,	2		EVS	ES.COM 2,53 (387,31)
61,	2		EVS	ES.COM 2,57 (402,11)
61,	2		EVS	INTR 4,31 (1256,B13)
61,	2		EVS	PS.COM (644,A10+)
61,	3		EVS	ES.COM 2,51 (380,21+)
61,	3	V	EVS	ES.COM 2,51 (380,34)
61,	3		EVS	INTR 4,31 (1256,C 7+)
61,	3		EVS	INTR 4,31 (1257,1)
61,	4		EVS	ES.COM 2,51 (380,36+)
61,	5		EVS	ES.COM 2,51 (381,1+)
61,	5	V	EVS	ES.COM 2,51 (381,5)
61,	6		EVS	ES.COM 2,51 (381,8+)
61,	6	V	EVS	ES.COM 2,51 (381,11)
61,	6		EVS	ES.COM 2,58 (410,15)
61,	7		EVS	ES.COM 2,51 (381,22+)
61,	8		EVS	ES.COM 2,51 (381,31+)
61,	8	V	EVS	ES.COM 2,51 (381,38+)
61,	8		EVS	ES.COM 2,51 (382,1+)
61,	9		EVS	ES.COM 2,51 (382,4+)
61,	10-11		EVS	HIST.EC 10,4,48 (876,25+)
61,	10-11		EVS	INTR 4,32 (1257,A 1)
61,	10		CYR	CATECH 3,2 (66,10)
61,	10		CYR	? MYST 1,10 (102,7)
61,	10		CYR	? MYST 4,8 (142,16+)
61,	10		EVS	ES.COM 2,52 (382,18+)
61,	10		EVS	ES.COM 2,58 (405,27)
61,	10		EVS	INTR 4,32 (1257,A 7+)
61,	11		EVS	ES.COM 2,52 (382,31+)
61,	11		EVS	INTR 4,32 (1257,B 5+)
62,	1		EVS	ES.COM 2,37 (318,35)
62,	1		EVS	ES.COM 2,52 (382,37)
62,	1	V	EVS	ES.COM 2,52 (382,38+)
62,	1		EVS	ES.COM 2,52 (384,13)
62,	1	V	EVS	ES.COM 2,52 (583,2)
62,	1		EVS	ES.COM 2,52 (583,6)
62,	2		EVS	ES.COM 2,52 (383,9+)
62,	2		EVS	ES.COM 2,52 (385,18)
62,	2		EVS	ES.COM 2,56 (400,26)
62,	3		EVS	ES.COM 2,52 (383,19+)
62,	4		EVS	ES.COM 2,52 (383,28+)
62,	5		EVS	ES.COM 2,52 (383,34+)
62,	5		EVS	ES.COM 2,52 (384,2)
62,	5		EVS	ES.COM 2,53 (386,8)
62,	5		EVS	ES.COM 2,58 (405,27)
62,	6		EVS	ES.COM 2,52 (384,3+)
62,	7		EVS	ES.COM 2,52 (384,9)
62,	7	V	EVS	ES.COM 2,52 (384,11+)
62,	8		EVS	ES.COM 2,52 (384,25+)
62,	9		EVS	ES.COM 2,52 (384,36)
62,	9		EVS	ES.COM 2,52 (385,1)
62,	9	V	EVS	ES.COM 2,52 (385,1+)
62,	10-12		EVS	INTR 4,33 (1257,B13)
62,	10-11		EVS	ES.COM 2,52 (385,12)
62,	10-11		EVS	INTR 4,33 (1257,C13)
62,	10		EVS	ES.COM 2,52 (385,3+)
62,	11		CYR	CATECH 10,12 (276,15)
62,	11		EVS	ES.COM 2,52 (385,15+)
62,	11		EVS	ES.COM 2,53 (386,5)
62,	11		EVS	INTR 4,33 (1257,D 5)
62,	11		EVS	INTR 4,33 (1257,D 9+)
62,	11		EVS	INTR 4,33 (1260,A 3)
62,	12		EVS	ES.COM 2,52 (385,31+)
62,	12	V	EVS	ES.COM 2,52 (385,34)
62,	12		EVS	ES.COM 2,52 (386,1)
63,	1-3		EVS	INTR 4,33 (1257,C 5)
63,	1		CYR	CATECH A 13,27 (86,10)
63,	1		EVS	ES.COM 2,7 (223,8)
63,	1		EVS	ES.COM 2,53 (386,19+)
63,	1	V	EVS	ES.COM 2,53 (386,21+)
63,	1		EVS	INTR 4,33 (1260,A 6+)
63,	1		EVS	ONOM (46,12)
63,	1		EVS	PS.COM (708,C 7)
63,	2-3		EVS	ES.COM 2,53 (387,2)
63,	2-3	V	EVS	ES.COM 2,53 (387,6)
63,	2-3		EVS	PS.COM (708,C 8)
63,	2		CYR	CATECH A 13,27 (86,13)
63,	2	V	EVS	ES.COM 2,53 (387,3)
63,	2		EVS	INTR 4,33 (1260,B 7+)
63,	3	V	EVS	ES.COM 2,53 (387,25)
63,	3		EVS	ES.COM 2,53 (387,27)
63,	3		EVS	INTR 4,33 (1260,C 4)
63,	3		EVS	PS.COM (708,C11)
63,	4		EVS	ES.COM 2,53 (387,30+)
63,	4		EVS	ES.COM 2,57 (402,11)
63,	5-6		EVS	ES.COM 2,53 (388,12)
63,	5		EVS	ES.COM 2,53 (388,3)
63,	6	V	EVS	ES.COM 2,53 (388,14+)
63,	6		EVS	ES.COM 2,53 (388,16)
63,	7		EVS	ES.COM 2,54 (388,23+)
63,	7	V	EVS	ES.COM 2,54 (388,29+)
63,	8		EVS	ES.COM 2,54 (388,35)
63,	8	V	EVS	ES.COM 2,54 (389,1)
63,	8		EVS	ES.COM 2,54 (390,5)
63,	9	*	EPI	PAN A 48,11,9 (235,1)
63,	9		EPI	PAN B 76,39,6 (393,5+)
63,	9		EVS	ES.COM 2,54 (389,6)
63,	10		CYR	CATECH A 16,30 (244,2)
63,	10		EVS	ES.COM 2,54 (389,26+)
63,	11		CYR	CATECH A 14,20 (134,12)
63,	11		CYR	CATECH A 16,30 (244,3)
63,	11		EVS	ES.COM 2,54 (389,19)
63,	11		EVS	INTR 4,34 (1260,C 7)
63,	12		EVS	ES.COM 2,54 (389,14)
63,	12		EVS	ES.COM 2,54 (389,21)
63,	12	V	EVS	ES.COM 2,54 (389,22)
63,	13		EVS	ES.COM 2,54 (389,23)
63,	14		EVS	ES.COM 2,54 (389,24)
63,	15		EVS	ES.COM 2,54 (389,35+)
63,	15		EVS	ES.COM 2,54 (390,1+)
63,	16		CYR	CATECH 7.10 (218,24)

63,	16	EVS	ES.COM 2,54 (390,7+)
63,	17	EVS	ES.COM 2,54 (390,16+)
63,	17	EVS	ES.COM 2,55 (392,29+)
63,	17	EVS	ES.COM 2,55 (395,13)
63,	18	EVS	ES.COM 2,54 (390,26+)
63,	19	CYR	CATECH 9,1 (240,4)
63,	19	EVS	ES.COM 2,54 (390,31)
63,	19	EVS	ES.COM 2,54 (391,2+)
63,	19	V EVS	ES.COM 2,54 (391,10+)
63,	19	P EVS	FR (596,D10)
63,	19	• EVS	PRAEP 13,13,51 (222,2)
64,	1	V EVS	ES.COM 2,54 (391,10+)
64,	1	• EVS	PRAEP 13,13,51 (222,2)
64,	2	EVS	ES.COM 2,54 (391,19+)
64,	3	EVS	ES.COM 2,54 (391,26+)
64,	3	EVS	LAVD 6,21 (211,31+)
64,	3	EVS	PRAEP 6,8,67 (311,10)
64,	4-5	EVS	ES.COM 2,54 (392,5)
64,	4	EVS	ES.COM 2,54 (392,3+)
64,	5	EVS	ES.COM 2,54 (392,8)
64,	6	EVS	ES.COM 2,54 (392,10+)
64,	6	EVS	PS.COM N (405,24)
64,	7	CYR	CATECH 7,8 (216,22)
64,	7	EVS	ES.COM 2,54 (392,13+)
64,	9-11	V EVS	ES.COM 2,54 (392,21)
64,	9-11	EVS	INTR 4,35 (1260,D 5)
64,	9	EVS	ES.COM 2,54 (392,18+)
64,	10	EVS	ES.COM 2,54 (392,19+)
65,	1-2	EVS	INTR 4,35 (1260,D11+)
65,	1	EVS	ES.COM 2,55 (393,1+)
65,	1	EVS	ES.COM 2,55 (395,15+)
65,	1	EVS	ES.COM 2,58 (407,10)
65,	1	EVS	INTR 4,1 (1200,A11)
65,	1	EVS	INTR 4,35 (1261,A11+)
65,	2	CYR	CATECH A 13,27 (86,15)
65,	2	CYR	CATECH A 13,28 (86,17)
65,	2	EVS	ES.COM 2,55 (393,10+)
65,	2	EVS	INTR 1,21 (1084,B 4)
65,	2	EVS	INTR 4,35 (1261,B 9)
65,	2	EVS	PS.COM (185,A 3)
65,	3	EVS	ES.COM 2,55 (393,14+)
65,	4	EVS	ES.COM 2,55 (393,18+)
65,	5	EVS	ES.COM 2,55 (393,27+)
65,	6	EVS	ES.COM 2,55 (393,30+)
65,	7	EVS	ES.COM 2,55 (393,32+)
65,	8-12	EVS	DEM 2,3,140+ (85,28+)
65,	8-9	EVS	ES.COM 2,55 (394,8)
65,	8	EVS	ES.COM 2,55 (394,3+)
65,	9-10	EVS	DEM 2,3,143 (86,7+)
65,	9	EVS	ES.COM 2,55 (394,9+)
65,	10	EVS	ES.COM 2,55 (394,20+)
65,	10	EVS	ES.COM 2,56 (395,22)
65,	11	EPI	PAN B 79,8,1 (482,27)
65,	11	EVS	ES.COM 2,55 (394,35)
65,	11	EVS	ES.COM 2,55 (395,1+)
65,	12	EVS	ES.COM 2,55 (395,4+)
65,	12	EVS	ES.COM 2,56 (401,12)
65,	13-15	EVS	ES.COM 2,56 (397,23)
65,	13	EVS	ES.COM 2,56 (395,27+)
65,	13	EVS	ES.COM 2,56 (395,36+)
65,	13	EVS	ES.COM 2,56 (396,2+)
65,	13	EVS	PS.COM (541,A 9)
65,	14	EVS	ES.COM 2,56 (396,3+)
65,	15-16	CYR	CATECH 10,16 (280,28)
65,	15-16	CYR	CATECH 10,16 (282,2)
65,	15-16	CYR	CATECH A 18,35 (340,7)
65,	15-16	EVS	ES.COM 2,56 (396,25)
65,	15-16	V EVS	ES.COM 2,56 (396,32+)
65,	15-16	EVS	ES.COM 2,56 (397,2)
65,	15-16	EVS	HIST.EC 1,4,3 (38,22+)

65,	15	CYR	CATECH 10,16 (280,30+)
65,	15	CYR	CATECH A 17,28 (284,17)
65,	15	EVS	DEM 2,3,144 (86,18)
65,	15	EVS	ES.COM 2,56 (396,10+)
65,	15	V EVS	ES.COM 2,56 (396,11)
65,	15	EVS	ES.COM 2,56 (397,17)
65,	15	EVS	ES.COM 2,56 (400,26)
65,	16	EVS	ES.COM 2,56 (396,31+)
65,	16	V EVS	ES.COM 2,56 (396,38)
65,	16	EVS	ES.COM 2,56 (397,4)
65,	16	EVS	ES.COM 2,58 (408,24)
65,	17-18	EVS	ES.COM 2,56 (397,11)
65,	17	EVS	ES.COM 2,56 (397,7+)
65,	17	EVS	ES.COM 2,56 (400,15+)
65,	17	EVS	ES.COM 2,58 (408,24)
65,	17	EVS	FR (597,A 9)
65,	17	EVS	PRAEP 11,32,1 (68,17)
65,	17	EVS	PS.COM H (479,13)
65,	18	CYR	CATECH A 18,34 (338,25)
65,	18	EVS	ES.COM 2,56 (397,15+)
65,	19-20	EVS	ES.COM 2,56 (397,23)
65,	19	EVS	ES.COM 2,56 (397,19+)
65,	19	EVS	ES.COM 2,56 (398,22)
65,	20	EVS	ES.COM 2,56 (397,28+)
65,	20	EVS	ES.COM 2,56 (398,1+)
65,	21	EVS	ES.COM 2,56 (398,5)
65,	21	EVS	ES.COM 2,56 (399,1)
65,	22	EVS	ES.COM 2,56 (398,10+)
65,	23	EVS	ES.COM 2,56 (398,31)
65,	23	EVS	ES.COM 2,56 (399,2+)
65,	24	EVS	ES.COM 2,56 (399,18)
65,	25	EVS	ES.COM 2,56 (399,23+)
65,	25	EVS	ES.COM 2,56 (400,3+)
66,	1-2	EVS	ES.COM 2,56 (400,9+)
66,	1	CYR	CATECH 6,8 (166,13)
66,	1	• EPI	PAN B 70,6,2 (237,31)
66,	1	EVS	DEM 9,12,4 (430,28)
66,	1	EVS	ES.COM 1,41 (38,4)
66,	1	EVS	ES.COM 1,41 (39,16)
66,	1	EVS	ES.COM 2,56 (400,39)
66,	1	EVS	ES.COM 2,56 (401,1)
66,	1	EVS	FR B (303,D 6)
66,	1	EVS	INTR 3,8 (1133,C 2)
66,	1	EVS	LAVD 1,1 (196,20)
66,	1	EVS	PRAEP 3,10,6+ (131,16+)
66,	1	• EVS	PRAEP 13,13,51 (221,13)
66,	2-3	EVS	ES.COM 2,56 (400,32)
66,	2	• EPI	PAN B 70,6,1 (237,30)
66,	2	EVS	ES.COM 2,29 (295,29)
66,	2	EVS	ES.COM 2,57 (401,24)
66,	2	EVS	PS.COM (764,C 2)
66,	3-4	• EVS	HIST.EC 7,10,7 (652,14)
66,	3	V EVS	ES.COM 2,56 (400,36)
66,	3	EVS	ES.COM 2,56 (401,2)
66,	4	EVS	ES.COM 2,56 (401,5+)
66,	4	V EVS	ES.COM 2,56 (401,6)
66,	5	EVS	ES.COM 2,57 (401,22+)
66,	5	EVS	ES.COM 2,57 (401,36+)
66,	5	EVS	ES.COM 2,57 (402,5+)
66,	5	V EVS	ES.COM 2,57 (402,6)
66,	6-9	EPI	PAN 30,20,3 (360,7)
66,	6	EVS	ES.COM 2,57 (402,11+)
66,	7	EVS	ES.COM 2,57 (402,33+)
66,	7	EVS	ES.COM 2,57 (404,2)
66,	8	CYR	CATECH A 18,34 (338,21)
66,	8	EVS	DEM 10,8,111 (492,11)
66,	8	EVS	ES.COM 2,57 (402,35)
66,	8	EVS	ES.COM 2,57 (403,19)
66,	8	EVS	HIST.EC 1,4,3 (38,19)
66,	8	EVS	PS.COM (1353,D12+)

66,	9		EVS ES.COM 2,57 (403,10+)
66,	9	V	EVS ES.COM 2,57 (403,16)
66,	10		CYR CATECH A 14,1 (106,9)
66,	10		EVS ES.COM 2,57 (403,29+)
66,	10		EVS ES.COM 2,57 (404,10)
66,	11		EVS ES.COM 2,57 (403,38+)
66,	12		EVS ES.COM 2,57 (404,13+)
66,	13		EVS ES.COM 2,57 (404,29+)
66,	14		EVS ES.COM 2,57 (404,32+)
66,	14	V	EVS ES.COM 2,57 (405,1+)
66,	14		EVS ES.COM 2,57 (405,10)
66,	14		EVS ES.COM 2,58 (405,13)
66,	15		EVS DEM 6,25,1 (294,5)
66,	15		EVS DEM 6,25,2+ (294,15+)
66,	15		EVS ES.COM 2,58 (405,16+)
66,	15	V	EVS ES.COM 2,58 (405,17+)
66,	16		EVS ES.COM 2,58 (405,30+)
66,	17-19		EVS DEM 6,25,1 (294,6)
66,	17		EVS ES.COM 2,58 (406,4+)
66,	17		EVS ES.COM 2,58 (406,35)
66,	18-19		CYR CATECH A 12,8 (12,9)
66,	18-19		EVS DEM 6,25,4 (295,5)
66,	18-19		EVS ES.COM 2,58 (406,21)
66,	18		CYR CATECH A 12,8 (12,7)
66,	18		EVS DEM 6,25,4 (294,30)
66,	18		EVS DEM 6,25,5 (295,10)
66,	18		EVS ES.COM 2,58 (406,19+)
66,	18		EVS ES.COM 2,58 (407,1)
66,	19		EVS ES.COM 2,58 (406,36)
66,	19		EVS ES.COM 2,58 (407,1+)
66,	19		EVS ES.COM 2,58 (408,15)
66,	20		EVS ES.COM 2,58 (407,25+)
66,	20	V	EVS ES.COM 2,58 (407,34)
66,	20		EVS ES.COM 2,58 (408,6+)
66,	20	V	EVS ES.COM 2,58 (408,8)
66,	21		EVS ES.COM 2,58 (408,14+)
66,	22	*	EPI PAN A 64,39,12 (461,23+)
66,	22		EVS ES.COM 2,58 (408,19+)
66,	22		EVS ES.COM 2,58 (409,2+)
66,	22		EVS FR (597,A 9)
66,	22		EVS PRAEP 11,32,1 (68,17)
66,	22		EVS PS.COM H (479,14)
66,	23		EVS DEM 2,3,38 (67,16)
66,	23		EVS ES.COM 2,58 (409,11)
66,	23	V	EVS ES.COM 2,58 (409,13)
66,	23		EVS ES.COM 2,58 (410,4+)
66,	23		EVS ES.COM 2,58 (411,7)
66,	24		EVS ES.COM 2,37 (320,11)
66,	24		EVS ES.COM 2,58 (410,18+)
66,	24	V	EVS ES.COM 2,58 (410,20)
66,	24		EVS ES.COM 2,58 (411,3+)
66,	24		EVS PRAEP 11,38,8 (81,5)

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			CYR CATECH 4,35 (128,25)
			EPI MENS 4 (162,114)
			EPI MENS 5 (163,141+)
			EPI MENS 23 (191,689+)
		*	EPI PAN 8,6,2 (191,20)
		+	EPI PAN 30,25,8 (367,8)
			EVS DEM 3,2,4 (96,26)
			EVS DEM 10,4,13 (463,14)
		+	EVS ECCL.TH 2,1 (99,27)
		*+	EVS ECCL.TH 2,19 (125,19)
			EVS ES.COM 1,99 (197,11)
		*	EVS HIST.EC 3,10,1 (222,23)
		*	EVS HIST.EC 4,26,14 (388,6)
		*	EVS HIST.EC 6,25,2 (574,9)
			EVS CHRON A (92,14)
			EVS PS.COM (852,D 3)
			EVS MARCEL 2,4 (57,24)
			EPI MENS A 66 (72,19)
			EVS CHRON A (88,9)
			EVS DEM 1,7,10 (36,31)
			EVS ONOM (26,28)
			EVS CHRON C (99A,5)
			EVS FR B (17,C 4+)
			EVS CHRON A (88,33+)
			EVS CHRON A (96,36)
			EVS CHRON B (185,55)
			EVS CHRON B (186,14)
			EVS CHRON B (188,44)
			EVS CHRON C (96A,17)
			EVS CHRON C (97A,6)
			EVS CHRON C (103A,22)
			EVS DEM 5,13,3 (236,19)
			EVS DEM 8,1,18 (355,8)
			EVS PRAEP 10,14,8 (811,4)
			EVS CHRON B (58,32)
			EVS CHRON B (187,11)
		*	EVS PRAEP 9,39,2 (548,6)
			EVS ES.COM 2,27 (287,19)
			CYR CATECH 3,6 (72,18)
			CYR CATECH A 12,26 (34,24)
			EPI PAN B 67,4,9 (137,19)
			EVS PS.COM (525,A 9)
			EVS PS.COM (1240,C 3)
			EVS ES.COM 1,42 (41,4)
			EVS PRAEP 12,9,1 (98,6)
			EVS ES.COM 1,42 (41,5+)
			EVS DEM 6,18,30 (280,2)
			EVS ES.COM 2,21 (266,36)
			EVS PS.COM (421,A 6)
			EPI ANCOR 19,2 (27,19)
			EVS ES.COM 1,81 (146,1)
			EVS ES.COM 1,84 (160,16)
			EVS ES.COM 2,46 (355,21)
			EVS ES.COM 2,47 (360,9)
			EVS ES.COM 2,56 (395,36)
		*	EVS MARCEL 1,4 (24,7)
			EVS ONOM (134,5)
			EPI ANCOR 58,3 (68,6)
			EPI EP.IO 5 (165,11)
			EVS ES.COM 1,75 (130,3)
			CYR CATECH 2,1 (38,12)
			CYR CATECH 4,19 (110,27)
			CYR CATECH A 13,29 (88,4)
			EVS PRAEP 13,3,39 (175,4)
			EVS PS.COM (657,B 2)
			EVS PS.COM (749,A 5)
			EVS PS.COM (964,B13)
		*	EVS PRAEP 9,39,2 (548,8)
			CYR CATECH 7,12 (220,24)
			CYR CATECH 7,13 (222,1)
			EVS PS.COM (877,D 8)
			EPI PAN A 52,3,2 (313,29+)
			EVS DEM 6,17,4 (273,28)
			EVS DEM 6,9,5 (259,26)
			EPI PAN B FID,7,5 (503,12)
			EVS ES.COM 2,45 (352,10)
			EVS DEM 2,3,162 (89,13)
			EVS DEM 2,3,163 (89,21+)
			EVS FR B (298,B 1)
			EVS FR B (303,D 4)
			EPI PAN B 69,31,3 (180,11)
			EVS FR B (327,A 8)
			EVS ES.COM 1,94 (186,7)

	4, 4	CYR	CATECH 5,6 (142,4)
	4, 11	EVS	DEM 10,2,13 (455,27)
	4, 20	EVS	FR B (398,A 3)
V	4, 20	EVS	FR B (398,A 5)
	5, 1	EVS	PS.COM (380,C 8)
	5, 6-10	EVS	DEM 2,3,165 (89,29+)
	5, 8	CYR	CATECH 9,13 (254,8)
	5, 8	CYR	PARALYT 10 (416,7)
	5, 8	EVS	PS.COM (216,D 4)
	5, 8	EVS	PS.COM (845,A15)
	5, 8	EVS	PS.COM (881,D 9)
	5, 8	EVS	PS.COM H (448,4)
	5, 10	EVS	DEM 2,3,166 (90,6)
	5, 17	EVS	ES.COM 2,45 (351,18)
	5, 21	EPI	ANCOR 115,4 (143,9)
	6, 16-18	EVS	DEM 2,3,1 (60,27)
	6, 16	EVS	ECCL.TH 3,3 (146,4)
	6, 16	EVS	PS.COM A (49,D10)
	6, 20	EPI	PAN A 42,12,3 (166,15+)
	6, 20	EPI	PAN B 66,71,4 (112,22)
	6, 20	EVS	DEM 9,6,7 (417,26)
	6, 23	EVS	ES.COM 2,46 (356,29)
	6, 30	EPI	MENS A 52 (61,10)
	7, 12	EVS	PS.COM (937,B12)
	7, 18	EPI	PAN B 79,8,1 (482,29+)
	7, 21-23	EPI	PAN A 42,12,3 (166,17)
	7, 21	EVS	FR B (664,D 1)
	7, 28	EPI	PAN B 78,5,2 (455,18)
	7, 31	EVS	ONOM (102,14)
	8, 1	CYR	CATECH 2,17 (60,16)
	8, 4-5	EVS	ES.COM 2,40 (328,13)
	8, 4-5	EVS	PS.COM (588,C 5)
	8, 4	CYR	CATECH 2,5 (44,17)
	8, 4	* EPI	PAN A 64,43,10 (468,1)
	8, 4	EVS	ES.COM 2,55 (392,34)
	8, 9	* EVS	ECCL.TH 2,24 (135,3)
	8, 9	* EVS	MARCEL 2,2 (36,18)
	9, 6	EVS	FR B (794,D 8)
	9, 7	EPI	PAN B 73,27,2 (301,22)
	9, 20	EPI	PAN 9,4,11 (202,13)
	9, 22-23	EPI	PAN A 42,12,3 (159,29)
	9, 22	EVS	PS.COM H (379,32)
	10, 2	* EVS	PRAEP 6,11,65 (357,6)
	10, 3	EVS	ES.COM 2,26 (285,30)
	10, 11-14	EVS	PRAEP 7,11,7 (384,14)
	10, 12	* EVS	PRAEP 13,13,54 (223,16)
	10, 12	EVS	PS.COM (256,C 1)
	10, 13	EPI	MENS A 82 (82,17)
	10, 14	EPI	PAN B 76,29,6 (378,25)
	10, 25	EVS	ES.COM 2,3 (212,1)
	10, 25	EVS	ES.COM 2,54 (391,23)
	11, 16	EVS	DEM 6,18,18 (277,26)
	11, 16	EVS	ES.COM 1,24 (13,28)
	11, 16	EVS	ES.COM 1,42 (43,23)
	11, 18-19	EVS	INTR 3,33 (1160,B 1)
	11, 18	EVS	FR C (61,E 3+)
	11, 19	CYR	CATECH A 13,19 (76,4+)
	11, 19	EVS	DEM 1,10,17 (45,36+)
	11, 19	EVS	DEM 1,10,21 (46,30)
	11, 19	EVS	FR C (73,D 4)
	11, 19	EVS	FR C (73,D 7+)
	11, 19	EVS	FR C (74,C 4+)
	11, 19	EVS	INTR 3,33 (1160,B10+)
	11, 20	EPI	ANCOR 15,3+ (23,23+)
	12, 7-11	EVS	INTR 3,34 (1160,C10)
	12, 7-9	EVS	DEM 10,4,26 (465,31)
	12, 7	CYR	CATECH A 13,15 (72,17)
	12, 7	EVS	FR C (118,E 2+)
	12, 7	EVS	FR C (119,A 4)
	12, 7	EVS	INTR 3,34 (1160,D11)

	12, 7	EVS	INTR 3,34 (1161,A 2+)
	12, 7	EVS	PS.COM (1197,C 7)
	12, 8	CYR	CATECH A 13,15 (72,14)
	12, 8	EVS	FR C (122,B 7+)
	12, 8	EVS	INTR 3,34 (1161,A10+)
	12, 11	EVS	FR C (137,D 6)
	12, 11	EVS	INTR 3,34 (1161,B 2)
	12, 12	EVS	FR C (139,F 1)
	12, 13	EPI	EP,IO 1 (156,17)
	13, 1-5	EPI	ANCOR 115,3 (143,1)
	15, 1-2	EPI	GEM C (198,23)
	16, 19-21	EVS	DEM 2,3,2+ (61,1+)
	16, 19-21	EVS	DEM 5,30,1 (248,21)
	16, 19-21	EVS	INTR 3,35 (1161,B 8)
	16, 19-20	EVS	PRAEP 1,3,15 (14,2)
	16, 19	EPI	PAN B 69,31,3 (180,10)
	16, 19	EVS	DEM 5,30,2 (248,29)
	17, 1-4	EVS	DEM 2,3,3+ (61,7+)
	17, 1-4	EVS	DEM 10,5,1 (466,25)
	17, 1	EVS	DEM 10,5,2 (467,7)
	17, 1	EVS	INTR 3,26 (1152,D 5)
	17, 1	EVS	INTR 3,35 (1161,C 2)
	17, 5-6	EPI	ANCOR 92,8 (113,25+)
	17, 5	CYR	PARALYT 6 (410,32+)
	17, 5	EPI	GEM (161,9)
	17, 5	EPI	PAN B 77,33,2 (445,23)
	17, 5	* EVS	MARCEL 1,4 (29,27)
	17, 5	EVS	PS.COM (773,C11)
	17, 9	EPI	ANCOR 30,4 (39,11)
	17, 9	EPI	ANCOR 32,3+ (41,10+)
	17, 9	EPI	PAN 30,20,5+ (360,19+)
	17, 9	V EPI	PAN A 42,11,17 (136,20)
	17, 9	* EPI	PAN A 54,4,1 (321,15)
	17, 9	EPI	PAN A 54,4,3 (321,22)
	17, 10	EPI	ANCOR 15,3+ (23,23+)
	17, 13	EVS	ES.COM 2,46 (355,21)
	17, 13	EVS	ES.COM 2,47 (360,9)
	17, 13	EVS	ES.COM 2,56 (395,36)
	18, 3-6	* EPI	PAN A 64,35,9 (456,11)
	18, 3-6	* EPI	PAN A 64,36,1 (457,1)
	18, 3-6	EVS	ES.COM 2,28 (291,19)
	20, 12	EPI	ANCOR 15,3+ (23,23+)
	20, 14	EVS	PS.COM H (462,18)
	21, 8	EVS	ECCL.TH 3,3 (146,1)
	22, 3	EPI	PAN A 42,12,3 (166,21)
	22, 5	EVS	DEM 10,4,15 (463,25)
	22, 6	EVS	ONOM (62,1)
	22, 24-30	EVS	? QVAEST A (63,8)
	22, 24	EVS	? QVAEST 13,2 (925,C 1+)
	22, 24	EVS	? QVAEST 13,3 (928,A13)
	22, 26	EPI	PAN B FID,7,5 (503,12)
	22, 28-30	EVS	FR N (7,23)
	22, 28-30	EVS	? QVAEST 10,1 (917,D 6)
	22, 28	EVS	? QVAEST 10,3 (920,D 2)
	22, 29-30	* EPI	PAN B 72,7,10 (262,21)
	22, 30	EVS	? QVAEST 3,2 (896,B 9)
	22, 30	EVS	? QVAEST 5,1 (901,C10)
	22, 30	EVS	? QVAEST 10,3 (920,C12+)
	22, 30	EVS	? QVAEST 10,3 (921,A10)
	23, 5-6	EVS	DEM 7,3,37 (343,29+)
	23, 5-6	EVS	INTR 3,36 (1161,C13)
	23, 5	EVS	DEM 7,3,38+ (344,10+)
	23, 5	EVS	DEM 7,3,44 (345,10)
	23, 5	EVS	FR C (560,E 7)
	23, 5	EVS	FR C (560,F 7)
	23, 5	EVS	INTR 3,36 (1164,B14+)
	23, 6	EVS	DEM 7,3,42 (344,32)
	23, 6	EVS	DEM 7,3,45 (345,15)
	23, 6	EVS	DEM 7,3,47 (345,27)
	23, 6	EVS	DEM 7,3,48 (345,34+)

23,	6		EVS	DEM 7,3,48 (346,5+)
23,	6		EVS	INTR 3,36 (1164,C 5)
23,	9		EVS	DEM 7,3,37 (343,29+)
23,	9		EVS	DEM 7,3,48 (345,34+)
23,	9		EVS	DEM 7,3,48 (346,5+)
23,	9		EVS	INTR 3,36 (1161,D 6)
23,	23-24		EVS	PRAEP 7,11,5 (384,2)
23,	23-24	*	EVS	PRAEP 13,13,46 (218,9)
23,	24		EVS	DEM 9,12,4 (430,29)
23,	24		EVS	INTR 1,3 (1032,D 8)
23,	24		EVS	INTR 1,3 (1033,A 5)
23,	24		EVS	INTR 1,10 (1053,D 8)
23,	24		EVS	INTR 3,8 (1133,C 1)
23,	24		EVS	PRAEP 3,10,5 (131,12)
23,	29		CYR	CATECH 2,3 (42,4)
24,	1	P	EVS	CHRON B (57,17)
24,	1	P	EVS	CHRON B (145,10)
24,	1	P	EVS	CHRON B (166,59)
24,	1		EVS	? QUAEST C (63,17)
24,	1	P	EVS	? QVAEST A (45,13)
24,	1	P	EVS	? QVAEST A (47,5)
24,	2		EVS	FR E (1796,D 1)
25,	11-12	*	EVS	CHRON (46,3)
25,	11-12		EVS	CHRON (122,18)
25,	11-12		EVS	CHRON A (6,5)
25,	11-12	*	EVS	CHRON A (92,42)
25,	11-12		EVS	CHRON A (96,28)
25,	11-12	*	EVS	CHRON A (100,2)
25,	11-12	*	EVS	CHRON B (21,29)
25,	11-12		EVS	CHRON B (57,21)
25,	11-12	*	EVS	CHRON B (57,27)
25,	11-12		EVS	CHRON B (58,23)
25,	11-12		EVS	CHRON B (187,20+)
25,	11-12	*	EVS	CHRON B (187,26)
25,	11-12		EVS	CHRON B (188,42)
25,	11-12	*	EVS	CHRON B (190,11)
25,	11-12		EVS	CHRON C (10,16)
25,	11-12	*	EVS	CHRON C (100A,12)
25,	11-12		EVS	CHRON C (100A,19)
25,	11-12		EVS	CHRON C (103A,13+)
25,	11-12	*	EVS	CHRON C (105B,7)
25,	11-12	*	EVS	PRAEP 10,10,3 (591,19)
25,	11-12		EVS	PRAEP 10,14,8 (611,9)
25,	11		EVS	DEM 8,2,5 (367,27)
25,	11	*	EVS	DEM 8,2,49 (375,17)
25,	11	P	EVS	PS.COM A (12,D 1)
25,	15-19		EVS	PS.COM (873,A 3)
25,	15		EVS	PS.COM (873,C 8)
25,	18		EVS	PS.COM (873,C 4)
25,	20-22		EVS	PS.COM (873,B 1)
25,	23		EVS	ONOM (58,8)
25,	23		EVS	ONOM (80,12)
25,	27-28		EVS	PS.COM (873,B 8)
26,	3	*	EVS	PRAEP 6,11,46+ (353,13+)
26,	9		EVS	PS.COM (937,B12)
26,	20-23		EVS	ONOM (114,26)
28,	1		EVS	CHRON A (88,56)
29,	4		EPI	GEM (143,8)
29,	5-6		EPI	GEM (143,6)
29,	10		EPI	GEM (143,3)
29,	10	*	EVS	CHRON (46,3)
29,	10		EVS	CHRON (122,18)
29,	10		EVS	CHRON A (6,5)
29,	10	*	EVS	CHRON A (92,42)
29,	10		EVS	CHRON A (96,28)
29,	10	*	EVS	CHRON A (100,2)
29,	10	*	EVS	CHRON B (21,29)
29,	10		EVS	CHRON B (57,21)
29,	10	*	EVS	CHRON B (57,27)
29,	10		EVS	CHRON B (58,19)
29,	10		EVS	CHRON B (187,20+)
29,	10	*	EVS	CHRON B (187,26)
29,	10		EVS	CHRON B (188,42)
29,	10	*	EVS	CHRON B (190,11)
29,	10		EVS	CHRON C (10,18)
29,	10	*	EVS	CHRON C (100A,12)
29,	10		EVS	CHRON C (100A,19)
29,	10		EVS	CHRON C (103A,13+)
29,	10	*	EVS	CHRON C (105B,7)
29,	10		EVS	DEM 8,2,5 (367,27)
29,	10	*	EVS	DEM 8,2,49 (375,17)
29,	10	*	EVS	PRAEP 10,10,3 (591,19)
29,	10		EVS	PRAEP 10,14,8 (611,9)
29,	21-23		EPI	GEM (143,9+)
29,	21-23		EPI	GEM (144,2)
29,	21-23		EPI	GEM (145,27)
29,	21		EPI	GEM (144,30)
29,	22		EPI	GEM (143,25)
29,	22		EPI	GEM (145,18)
29,	23		EPI	GEM (144,35)
29,	23		EPI	GEM (145,7)
30,	8-9		EVS	DEM 7,3,37 (344,4)
30,	8-9		EVS	DEM 7,3,48 (346,10)
30,	8-9		EVS	DEM 7,3,48 (346,16)
30,	8-9		EVS	INTR 3,36 (1161,D 6)
30,	9		EVS	DEM 7,3,40 (344,23)
30,	9		EVS	DEM 7,3,43 (345,1)
30,	9		EVS	INTR 3,36 (1164,C11)
31,	1	P	EVS	ES.COM 2,24 (277,12)
31,	9	*	EVS	PRAEP 11,15,6 (36,20)
31,	15		EVS	ONOM (144,15)
31,	31-34		EVS	INTR 3,37 (1165,B 2)
31,	31-33		EVS	DEM 1,4,5+ (19,11+)
31,	31-33		EVS	DEM 1,7,23 (38,34+)
31,	31-32		EVS	DEM 1,6,59+ (32,13+)
31,	31-32		EVS	PS.COM (904,B 8)
31,	31		EVS	DEM 1,4,7 (19,28+)
31,	31		EVS	DEM 1,4,8+ (20,8+)
31,	31		EVS	ES.COM 2,44 (345,31)
31,	31		EVS	FR C (704,E 5+)
31,	31		EVS	INTR 3,37 (1165,C 4+)
31,	31		EVS	INTR 3,37 (1168,A 3)
31,	32		EVS	DEM 1,6,60 (32,20)
31,	32		EVS	FR C (704,A10)
31,	32		EVS	FR T (597,5+)
31,	33		EVS	DEM 2,3,39 (67,30)
31,	33		EVS	FR T (597,6)
31,	33		EVS	INTR 3,37 (1165,D 5)
31,	33		EVS	INTR 3,37 (1168,A 1)
31,	33		EVS	PS.COM (248,A 6)
31,	33		EVS	PS.COM (249,D 6)
31,	34		EVS	INTR 3,37 (1165,D10)
31,	38-39		EVS	ONOM (74,5)
31,	40		EVS	ONOM (38,14)
31,	40	V	EVS	ONOM (38,14)
32,	18-19		CYR	CATECH 8 (228,4)
32,	27		EPI	ANCOR 15,9 (24,15)
33,	14-15		EVS	INTR 3,36 (1161,D12+)
33,	17-18		EVS	INTR 1,20 (1080,C14)
33,	17-18		EVS	INTR 3,36 (1164,A 5)
33,	17		EVS	INTR 3,36 (1164,D 6)
33,	18		EVS	INTR 3,36 (1164,D10)
33,	20-22		EVS	INTR 3,36 (1164,A11)
33,	21		EVS	INTR 3,36 (1165,A 3)
33,	22		EVS	INTR 3,36 (1165,A 5)
33,	25-26		EVS	INTR 3,36 (1164,B 6)
33,	26		EVS	INTR 3,36 (1165,A13)
34,	7		EVS	ONOM (120,22)
35,	18-19	*	EVS	HIST.EC 2,23,17 (170,17)
37,	16		EVS	ONOM (38,16)

37,	16	V EVS	ONOM (38,16)
38,	4-6	EVS	LAV.MAR 2 (131,16)
38,	6	CYR	CATECH A 13,12 (68,2)
38,	6	EVS	FR (540,A 9)
39,	6-7	CYR	CATECH 2,17 (60,18)
39,	8-9	EVS	PS.COM (829,C11)
40,	6	EVS	ONOM (128,3)
40,	8	EVS	FR B (17,E 1)
41,	17	EVS	ONOM (74,6)
41,	17	V EVS	ONOM (74,6)
41,	17	EVS	ONOM (174,20)
43,	4-7	EVS	ES.COM 1,98 (194,22)
43,	7	EVS	ES.COM 1,98 (194,27)
43,	7	EVS	ES.COM 1,100 (201,13)
43,	7	EVS	ONOM (164,25)
44,	1	EPI	PAN B 79,8,2 (483,3)
44,	1	EVS	ONOM (126,1)
44,	1	EVS	ONOM (134,5)
44,	15	EVS	ONOM (170,15)
44,	19	EPI	PAN B 79,8,2 (483,2)
44,	30	EVS	CHRON (148,24)
44,	30	EVS	CHRON A (92,52)
44,	30	EVS	CHRON B (69,10)
44,	30	EVS	CHRON B (187,29)
44,	30	EVS	CHRON C (100B,6)
46,	2	EVS	CHRON A (90,26)
46,	2	EVS	ONOM (174,19)
46,	10	EVS	ES.COM 1,28 (19,24)
46,	10	EVS	ES.COM 1,29 (21,19)
46,	14	EVS	ONOM (126,1)
46,	28	EPI	PAN B 76,25,8 (372,31)
48,		EVS	ES.COM 1,71 (110,36)
48,	1-2	EVS	ONOM (84,4)
48,	1	EVS	FR C (831,A 2+)
48,	1	EVS	ONOM (134,12)
48,	1	EVS	ONOM (136,10)
48,	2	EVS	FR C (831,B 3)
48,	5	EVS	ONOM (38,17)
48,	5	V EVS	ONOM (38,17)
48,	6	EVS	FR C (831,B 6)
48,	7	EVS	FR C (831,C 9)
48,	7	EVS	ONOM (174,22)
48,	9	EVS	FR C (831,D 5)
48,	9	V EVS	FR C (831,D 6+)
48,	10	EVS	FR C (836,A 6)
48,	10	• EVS	PRAEP 14,27,2 (335,1)
48,	11	EVS	FR C (837,D 6+)
48,	18-22	EVS	ONOM (76,22)
48,	20-21	EVS	ONOM (134,13+)
48,	21	EVS	ONOM (104,11)
48,	21	EVS	ONOM (174,21)
48,	21	EVS	ONOM (176,20)
48,	22-24	EVS	ONOM (80,13)
48,	23-24	EVS	ONOM (134,16)
48,	24	EVS	ONOM (120,1)
48,	24	EVS	ONOM (174,21)
48,	31-32	EVS	ONOM (104,17)
48,	33-34	EVS	ONOM (84,12)
48,	34-35	EVS	ONOM (94,1)
48,	34-35	EVS	ONOM (138,21)
48,	34	EVS	ONOM (104,11)
48,	34	EVS	ONOM (150,20)
48,	34	EVS	ONOM (162,21)
48,	34	V EVS	ONOM (162,21)
48,	34	EVS	ONOM (176,21)
48,	[illegible]	EVS	ONOM (120,1)
49,	[illegible]	EVS	ONOM (94,3)
49,	[illegible]	EVS	ONOM [illegible]
49,	2	EVS	ONOM [illegible]
49,	4	EVS	ONOM [illegible]

49,	4	V EVS	ONOM (90,13)
49,	4	EVS	ONOM (94,3)
49,	7-8	EVS	ONOM (80,14)
49,	7	EVS	ONOM (102,8)
49,	19	EPI	MENS A 35 (52,19)
49,	19	EVS	ONOM (38,18)
49,	19	V EVS	ONOM (38,18)
49,	23	EVS	ONOM (38,8)
49,	23	EVS	ONOM (96,12)
49,	24	EVS	ES.COM 1,72 (113,15)
49,	25	EVS	ES.COM 1,72 (113,16)
49,	25	V EVS	ES.COM 1,72 (113,17)
49,	26-27	EVS	ES.COM 1,72 (113,18)
49,	28	EVS	ONOM (118,21)
50,	2	EVS	ONOM (58,9)
50,	43	EVS	ES.COM 1,72 (113,16)
50,	44	EPI	MENS A 35 (52,19)
51,	16	EPI	MENS A 82 (82,17)
51,	17	EPI	PAN B 76,29,6 (378,25)
51,	27	EVS	ONOM (4,1)
52,		EVS	DEM 6,18,4 (274,31)
52,		EVS	DEM 8,1,14 (354,16)
52,		EVS	DEM 8,1,30+ (357,14+)
52,		• EVS	DEM 8,2,51 (376,7)
52,		EVS	DEM 8,2,58+ (378,4+)
52,		EVS	DEM 8,4,9 (396,8)
52,		EVS	DEM 9,17,2 (439,20)
52,		EVS	DEM 10,1,9 (448,2)
52,		EVS	ES.COM 1,49 (57,3)
52,		EVS	? QVAEST 2,2 (893,B10)
52,		EVS	? QVAEST 10 (969,B 4)
52,		EVS	? QVAEST 10,1 (920,A 1)
52,		EVS	? QVAEST 10,3 (921,A14)
52,	12-15	EVS	PRAEP 10,14,7 (611,6)
52,	12-15	EVS	PS.COM (829,C11)
52,	12-14	EVS	DEM 8,4,16 (397,19)
52,	12-14	EVS	DEM 8,4,20+ (398,5+)
52,	12-14	EVS	DEM 8,4,24 (399,8)
52,	12-13	• EVS	CHRON (52,20)
52,	12-13	• EVS	CHRON B (25,1)
52,	12-13	• EVS	PRAEP 9,40,11 (550,19)
52,	12-13	EVS	PS.COM (964,D 3+)
52,	12	EVS	CHRON A (96,45)
52,	13	EVS	PS.COM (965,B 8)
52,	19	EPI	MENS 24 (195,759)
52,	19	EPI	MENS A 37 (54,29)
52,	19	EPI	MENS A 37 (55,3)
52,	21	EPI	MENS A 60 (69,9)
52,	21	EPI	MENS A 60 (70,2+)
52,	31	EVS	CHRON A (94,16)
52,	31	EVS	CHRON B (15,5)
52,	31	EVS	CHRON B (188,11)
52,	31	EVS	CHRON C (101A,22)

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		CYR	CATECH 4,35 (128,26)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,690)
		• EPI	PAN 8,6,2 (192,1)
		• EPI	PAN 21,4,5 (243,18)
		EVS	DEM 3,2,4 (96,27)
		• EVS	HIST.EC 3,10,1 (222,23)
		• EVS	HIST.EC 4,26,14 (368,7)
		• EVS	HIST.EC 6,22 (568,20)
		• EVS	HIST.EC 6,26,2 (574,10)
		• EVS	HIST.EC 6,32,1+ (586,15+)
		EVS	ES.COM [illegible] (97,11)

1,	1-3		EVS	CHRON A (90,57)
1,	1-3		EVS	CHRON A (94,2)
1,	1-3		EVS	CHRON A (96,2)
1,	1-3		EVS	CHRON B (187,45)
1,	1-3		EVS	CHRON C (101A,2)
1,	1-3		EVS	PRAEP 10,14,7 (611,9)
1,	1-3		EVS	PS.COM (852,D 6)
1,	1		EVS	ONOM (174,18)
1,	3-4		EVS	PRAEP 12,46,1 (134,20)
1,	5-10		EPI	MENS A 35 (52,15)
1,	5-6		EVS	PRAEP 12,46,1 (135,1)
1,	6		CYR	CATECH 9,3 (242,3)
1,	10		CYR	CATECH 9,3 (242,3)
1,	10		EVS	PRAEP 12,46,1 (135,2)
1,	15		CYR	CATECH 9,3 (242,6)
1,	16		EVS	PS.COM (897,C13+)
1,	18		CYR	CATECH 9,3 (242,5)
1,	26-28		CYR	CATECH 9,1 (238,12)
1,	26-28		EPI	ANCOR 53,2 (62,5)
1,	26-27		EVS	ES.COM 1,41 (36,27)
1,	26-27		EVS	PS.COM (956,B 7)
1,	26-27		EVS	PS.COM (957,A10)
1,	26		CYR	CATECH A 16,16 (226,9)
1,	26		EVS	ES.COM 2,43 (342,20)
1,	26		EVS	PS.COM (956,B12)
1,	27		EVS	PS.COM (956,C 1+)
1,	28		CYR	CATECH 9,1 (238,13+)
1,	28		CYR	CATECH 9,1 (240,6)
1,	28		EVS	PS.COM (956,B10)
2,	3		EVS	PS.COM (657,A 1)
2,	5		EVS	PS.COM (657,A 4)
2,	7		EVS	PS.COM (657,A 6)
3,	12		EPI	PAN B FID,14,4 (515,5)
3,	22		EPI	PAN B FID,14,4 (515,5)
3,	27		EPI	PAN B 78,24,2 (474,24)
4,	11		EPI	MENS A 42 (56,9)
4,	12		EPI	PAN A 48,3,7 (224,3)
4,	14		EPI	PAN A 48,3,7+ (224,4+)
5,	5		EVS	PS.COM (940,A12)
6,	7-9		EVS	DEM 2,3,167 (90,10)
6,	8		EVS	DEM 2,3,168 (90,20)
8,	2		EVS	ES.COM 1,41 (36,28)
9,	3		EVS	PS.COM (560,D12)
9,	4		EVS	PS.COM (560,D13+)
9,	4		EVS	PS.COM (561,A11)
9,	5-6		EVS	PS.COM (561,A 4)
9,	6		EVS	ES.COM 1,3 (4,13)
9,	6		EVS	ES.COM 2,7 (220,13)
9,	6		EVS	PS.COM (561,A11)
10,			EVS	ES.COM 1,41 (37,11)
10,	1		CYR	CATECH A 16,16 (226,9)
10,	1		EVS	ES.COM 2,43 (342,20)
10,	1		EVS	PS.COM (956,A10+)
10,	1		EVS	PS.COM (957,A10)
10,	2	P	EVS	PS.COM (897,D 9)
10,	9		CYR	CATECH 9,3 (242,6)
10,	12		CYR	CATECH 9,3 (242,5)
10,	18-19		EVS	PS.COM (956,A13)
10,	18		EVS	PS.COM (956,B 6+)
10,	20-22		CYR	? MYST 5,6 (154,5)
11,	5		CYR	CATECH A 16,14 (222,8)
11,	5		CYR	CATECH A 16,30 (244,6)
11,	16		EVS	DEM 2,3,169+ (90,22+)
11,	22-23		EVS	DEM 6,18,22 (278,12)
11,	24		CYR	CATECH A 16,30 (244,13)
12,	14-16		EVS	DEM 2,3,171 (90,29)
12,	14-16		EVS	DEM 2,3,172 (91,1)
13,	3		EVS	ECCL.TH 3,10 (167,2)
13,	3	*	EVS	HIST.EC 7,10,5 (652,4)
14,	13		EVS	PS.COM (297,A 4)
14,	15		EVS	ES.COM 2,8 (224,23+)
14,	17		EVS	PS.COM (297,A 4)
14,	21-22		EVS	DEM 2,3,172 (91,4)
16,	3		EVS	DEM 7,2,24 (332,32)
16,	40		EVS	FR (540,A 8)
16,	46		EVS	ONOM (162,13)
17,	3-4		EVS	ES.COM 2,4 (215,35)
17,	3-4		EVS	PS.COM H (426,10+)
17,	3		EVS	DEM 8,4,19 (397,35+)
17,	3		EVS	ES.COM 2,4 (216,2)
17,	3		EVS	FR (588,C 1)
17,	3		EVS	INTR 4,8 (1212,C12)
17,	3		EVS	PS.COM (816,B 8+)
17,	12		EVS	DEM 8,4,20 (398,3)
17,	12		EVS	INTR 4,8 (1212,D 2)
17,	12		EVS	PS.COM (816,B11)
17,	12		EVS	PS.COM H (426,16+)
18,	3		EVS	PS.COM (260,D 1)
18,	4		EPI	ANCOR 78,1 (97,17)
18,	4		EVS	ES.COM 1,54 (63,13)
18,	4		EVS	ES.COM 1,81 (144,19)
18,	4		EVS	ES.COM 1,87 (168,32)
18,	4		EVS	PS.COM (217,C13)
18,	4		EVS	PS.COM (481,D13)
18,	4		EVS	PS.COM (1264,D12)
18,	20-21		CYR	CATECH 2 (38,5)
18,	20		EPI	ANCOR 78,1 (97,17)
18,	20		EVS	ES.COM 1,54 (63,13)
18,	20		EVS	ES.COM 1,81 (144,19)
18,	20		EVS	ES.COM 1,87 (168,32)
18,	20		EVS	PS.COM (217,C13)
18,	20		EVS	PS.COM (481,D13)
18,	20		EVS	PS.COM (1264,D12)
18,	23		EVS	ES.COM 1,21 (11,34)
18,	23		EVS	ES.COM 1,81 (146,36)
18,	23		EVS	ES.COM 2,37 (320,19)
18,	23		EVS	ES.COM 2,40 (326,27)
18,	23		EVS	ES.COM 2,55 (392,31)
18,	23	*	EVS	HIST.EC 5,1,46 (420,11)
18,	23	*	EVS	HIST.EC 6,42,5 (612,3)
18,	23		EVS	PS.COM (260,D 1)
18,	23		EVS	PS.COM (345,B 3)
18,	31		CYR	CATECH 1,1 (28,11)
18,	32		EVS	ES.COM 1,21 (11,34)
18,	32		EVS	ES.COM 1,81 (146,36)
18,	32		EVS	ES.COM 2,37 (320,19)
18,	32		EVS	ES.COM 2,40 (326,27)
18,	32		EVS	ES.COM 2,55 (392,31)
18,	32		EVS	PS.COM (345,B 3)
20,	36-38		EVS	DEM 2,3,174 (91,10)
20,	37-38		EVS	DEM 2,3,175 (91,15+)
21,	2		EVS	ONOM (80,10)
21,	2	V	EVS	ONOM (80,10)
21,	2		EVS	ONOM (102,7)
21,	14-15		EVS	PS.COM (397,C 6)
21,	14		EVS	PS.COM (297,A 2)
21,	17		EVS	PS.COM (397,C10)
21,	19		EVS	PS.COM (297,A 2)
21,	24		EVS	PS.COM (397,C13)
22,	18-20		EVS	PRAEP 12,43,1 (132,6)
23,	40		EVS	ES.COM 2,43 (342,1)
25,	4		EVS	ONOM (118,20)
25,	4	V	EVS	ONOM (118,20)
25,	13		EVS	ONOM (102,7)
26,	2		EVS	ONOM (162,15)
27,	9		EVS	ONOM (58,5)
27,	12		EPI	MENS A 79 (77,20)
27,	12		EVS	ONOM (118,16)
27,	12	V	EVS	PS.COM (808,A14)
27,	14		EVS	ONOM (102,13)

27,	18		EVS	ONOM (134,7)
27,	21		EVS	ONOM (118,21)
27,	25		EVS	ONOM (100,25+)
27,	25	V	EVS	PS.COM (808,A14)
28,	2		EVS	PRAEP 7,16,5 (396,5)
28,	3		EVS	MARCEL 2,1 (33,33)
28,	12-13		CYR	CATECH 2,4 (42,20+)
28,	12-13		EVS	PRAEP 7,16,5 (396,7)
28,	14-15		EVS	PRAEP 7,16,6 (396,9)
28,	15		CYR	CATECH 2,4 (44,1+)
28,	16		CYR	CATECH 2,4 (44,7)
28,	17		CYR	CATECH 2,4 (44,5+)
28,	17		EVS	PRAEP 7,16,6 (396,11)
29,	3		EVS	ES.COM 2,39 (324,13)
29,	10		EVS	ONOM (126,1)
29,	10		EVS	ONOM (162,16)
29,	14		EVS	ONOM (170,15)
30,	13-14		EVS	ONOM (80,11)
30,	13		EVS	ONOM (134,4)
30,	14		EVS	ONOM (164,23)
30,	15		EVS	ONOM (162,17)
30,	15		EVS	ONOM (163,20)
30,	17		EPI	PAN 24,1,3 (256,18)
30,	17		EVS	ONOM (58,7)
30,	17		EVS	ONOM (94,14)
30,	18		EVS	ONOM (164,24)
32,	2		CYR	PROCAT 16 (11,6)
32,	2		EVS	DEM 6,18,30 (280,3)
32,	14		EVS	ES.COM 1,75 (128,9)
33,	11		EVS	ES.COM 1,21 (11,34)
33,	11		EVS	ES.COM 1,81 (146,36)
33,	11		EVS	ES.COM 2,37 (320,19)
33,	11		EVS	ES.COM 2,40 (326,27)
33,	11		EVS	ES.COM 2,55 (392,31)
33,	11	*	EVS	HIST.EC 5,1,46 (420,11)
33,	11	*	EVS	HIST.EC 6,42,5 (612,3)
33,	11		EVS	LAVD 11,5 (225,6)
33,	11		EVS	PS.COM (260,D 1)
33,	11		EVS	PS.COM (345,B 3)
33,	11		EVS	PS.COM B (100,C 7)
34,	2-4		EVS	PRAEP 12,44,1 (133,13)
34,	4		EVS	THEOPH A (120,18)
34,	11-12		EVS	ECCL.TH 3,17 (176,4)
34,	16		EVS	THEOPH A (120,22)
34,	20-25		EVS	INTR 3,40 (1169,A10)
34,	22-25		EVS	ECCL.TH 3,17 (176,7)
34,	22		EVS	INTR 3,40 (1169,B12)
34,	23-24		EVS	ECCL.TH 3,17 (179,5)
34,	23		EVS	ECCL.TH 3,17 (179,6)
34,	23		EVS	INTR 3,40 (1169,B11)
34,	23		EVS	PS.COM (217,A 2)
34,	23		EVS	? QUAEST B (81,12+)
34,	24		EVS	INTR 3,40 (1169,C 1)
34,	25		EVS	ECCL.TH 3,17 (178,30)
34,	25		EVS	INTR 3,40 (1169,C 3)
36,	25		CYR	CATECH 3,16 (84,21)
36,	25		CYR	CATECH A 16,30 (244,15)
36,	26		CYR	CATECH A 16,30 (244,16)
36,	27		CYR	CATECH A 16,30 (244,17)
37,	1-14		EPI	PAN A 64,71,10 (519,19)
37,	1-10		EPI	ANCOR 99,5 (120,20)
37,	1-6	*	EPI	PAN A 64,13,2+ (422,14+)
37,	1		CYR	CATECH A 16,30 (244,18)
37,	1		CYR	CATECH A 18 (298,6)
37,	1		CYR	CATECH A 18,11 (310,18)
37,	2		EPI	ANCOR 88,2 (109,4)
37,	3		EPI	ANCOR 99,5 (120,11)
37,	4		EPI	ANCOR 88,2+ (109,1+)
37,	4		EPI	ANCOR 88,2 (109,4)
37,	5-6	*	EPI	PAN A 64,15,5+ (425,2+)

37,	6		EPI	ANCOR 99,5 (120,13)
37,	7		EPI	ANCOR 88,2+ (109,2+)
37,	7		EPI	ANCOR 99,5 (120,11)
37,	7		EVS	HIST.EC 10,3,2 (860,20)
37,	8		EPI	ANCOR 88,4 (109,11)
37,	9		EPI	ANCOR 99,5 (120,14)
37,	10		EPI	ANCOR 88,5 (109,17)
37,	10		EVS	HIST.EC 10,3,3 (860,22)
37,	11		EPI	ANCOR 88,2 (109,4)
37,	11	*	EPI	PAN A 64,15,7+ (425,8+)
37,	12		CYR	CATECH A 18,15 (316,18)
37,	14	*	EPI	PAN A 64,13,4 (422,24)
37,	21-28		EVS	INTR 3,41 (1169,C 8+)
37,	23-24		EVS	ECCL.TH 3,17 (176,13)
37,	23-24		EVS	INTR 3,41 (1172,A11)
37,	24		EVS	ECCL.TH 3,17 (176,19+)
37,	24		EVS	ECCL.TH 3,17 (177,34)
37,	24		EVS	ECCL.TH 3,17 (178,26)
37,	24		EVS	ECCL.TH 3,17 (178,35+)
37,	24		EVS	ECCL.TH 3,17 (179,2)
37,	25		EVS	ECCL.TH 3,17 (176,17)
37,	27		EVS	PS.COM (776,B 2)
38,	3		EVS	DEM 9,3,6 (409,32)
38,	3		EVS	DEM 9,3,6 (410,2+)
38,	13		EVS	PS.COM (808,A13)
43,	13		EVS	ES.COM 1,95 (187,29)
43,	15-16		EVS	ES.COM 1,95 (187,30)
45,	10	P	EPI	MENS 21 (185,601)
45,	10	P	EPI	MENS 24 (193,731)
45,	10	P	EPI	MENS A 26 (46,24)
47,	15		EVS	ONOM (162,18)
47,	16		EVS	ONOM (90,6)
47,	16		EVS	ONOM (162,19)
47,	17		EVS	ONOM (96,14)
47,	19		EVS	ONOM (96,14)
47,	19	V	EVS	ONOM (96,15)
48,	28		EVS	ONOM (134,8)
48,	28	V	EVS	ONOM (134,8)

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			CYR	CATECH 4,35 (128,24)
			EPI	MENS 4 (162,114)
			EPI	MENS 23 (191,688)
		*	EPI	PAN 8,6,2 (191,19)
			EVS	DEM 3,2,4 (96,27)
		*+	EVS	ECCL.TH 2,24 (135,5)
		*	EVS	HIST.EC 3,10,1 (222,23)
		*	EVS	HIST.EC 4,26,14 (388,7)
		*	EVS	HIST.EC 6,36,2 (590,22)
		*	EVS	MARCEL 2,2 (36,20)
		*+	EVS	PRAEP 13,13,53 (223,2)
1,	1		EVS	CHRON A (6,13)
1,	1		EVS	CHRON A (74,36)
1,	1		EVS	CHRON A (78,57+)
1,	1		EVS	CHRON A (82,13+)
1,	1		EVS	CHRON B (182,47)
1,	1		EVS	CHRON C (11,3)
1,	1		EVS	CHRON C (84A,9)
1,	1		EVS	CHRON C (87A,12)
1,	1		EVS	CHRON C (89A,20)
1,	1		EVS	DEM 8,1,18 (355,5)
1,	1		EVS	MARCEL 2,4 (57,23)
1,	1		EVS	PRAEP 10,9,5 (586,12)
1,	1		EVS	PRAEP 10,14,5 (610,14)
1,	2		EVS	ECCL.TH 2,18 (121,31)
2,	1		EVS	PS.COM (961,C10)
2,	2		EPI	PAN B 65,8,5 (11,22)

2,	4	EVS	DEM 6,17,4+ (274,1+)
2,	11	EVS	PS.COM (109,A15)
2,	13	EVS	PS.COM (857,B11)
2,	22	CYR	CATECH A 12,26 (36,15)
2,	25	* EPI	PAN 31,31,10 (433,22)
2,	25	EVS	DEM 2,3,40 (68,3)
3,	2	EPI	MENS 21 (185,601)
3,	2	EPI	MENS 21 (185,609)
3,	4	EVS	ES.COM 2,54 (390,31)
3,	5	EVS	? QUAEST B (81,13)
4,	1	* EPI	PAN A 34,18,3 (32,19)
4,	2	CYR	CATECH A 12,6 (10,4)
4,	2	CYR	CATECH A 15,3 (156,16)
4,	2	EVS	PRAEP 12,30,3 (124,21)
4,	2	EVS	PS.COM (1017,C 9)
4,	12	CYR	CATECH A 16,15 (222,28)
4,	12	CYR	CATECH A 16,15 (224,4)
4,	12	EPI	ANCOR 72,5 (90,14)
4,	12	EPI	PAN B 74,9,5 (326,6)
4,	12	EVS	DEM 10,2,13 (455,26)
5,	1	EVS	ONOM (110,20)
5,	1	V EVS	ONOM (110,20)
5,	4	EPI	ANCOR 72,5 (90,14)
5,	4	EPI	PAN B 74,9,5 (326,6)
5,	8	EVS	ONOM (110,4)
5,	14	EVS	INTR 3,10 (1136,A 7+)
6,	2	CYR	CATECH A 14,14 (126,9)
6,	6	EVS	MAR.PAL A (43,26)
6,	6	EVS	MAR.PAL A (47,5)
7,	6	EVS	ES.COM 1,32 (28,19)
7,	11	EPI	ANCOR 77,2 (96,16)
7,	11	EPI	EP.MAGN (236,3)
7,	11	EPI	GEM (135,22)
8,	4	EPI	PAN B 66,71,5 (112,29)
8,	10	V EPI	PAN B 66,71,5 (112,29)
9,	6	EVS	ONOM (134,4)
9,	6	EVS	ONOM (164,24)
9,	12	CYR	CATECH A 12,26 (36,11)
9,	16	EVS	ONOM (134,6)
9,	16	V EVS	ONOM (134,6)
10,	1	EVS	ES.COM 1,24 (13,29)
10,	5	EVS	ONOM (176,18)
10,	5	V EVS	ONOM (176,19)
10,	6	CYR	CATECH A 13,14 (70,15+)
10,	12	EVS	DEM 9,15,9 (437,22)
10,	12	EVS	PS.COM K (80,92)
10,	12	EVS	? PS.COM C (445,14)
10,	14-15	EVS	DEM 9,4,1 (411,28+)
10,	14-15	EVS	INTR 3,11 (1136,C 6)
10,	14-15	EVS	INTR 3,11 (1137,B12)
10,	14	EVS	DEM 9,4,6+ (412,27+)
10,	14	EVS	DEM 9,4,9 (413,12)
10,	14	EVS	INTR 3,11 (1137,B 9)
10,	15	V EVS	INTR 3,11 (1136,D10+)
10,	15	EVS	INTR 3,11 (1137,A 3)
10,	15	V EVS	INTR 3,11 (1137,A 4+)
11,	1-2	EVS	INTR 3,11 (1136,C11)
11,	1	EPI	FR C (20,2)
11,	1	V EPI	FR C (20,6+)
11,	1	EVS	DEM 9,4,1 (411,28+)
11,	1	V EVS	DEM 9,4,2 (412,2)
11,	1	EVS	DEM 9,4,8 (412,33+)
11,	1	EVS	DEM 9,4,8+ (413,4+)
11,	1	EVS	DEM 9,4,11 (413,16)
11,	1	EVS	DEM 9,4,11 (413,21)
11,	1	V EVS	INTR 1,13 (1069,D 5)
11,	1	EVS	INTR 3,11 (1136,D 1)
11,	1	V EVS	INTR 3,11 (1136,D 2)
11,	1	V EVS	INTR 3,11 (1136,D11+)
11,	1	V EVS	INTR 3,11 (1137,C 2)
11,	1	* EVS	PRAEP 6,11,26 (349,19)
11,	9-10	EVS	DEM 5,22,1 (244,27)
11,	9-10	EVS	DEM 5,22,2 (245,2)
11,	9-10	EVS	INTR 3,12 (1137,D 2)
11,	9	EPI	ANCOR 111,6 (136,6)
11,	9	EVS	DEM 5,22,1 (244,31)
11,	9	EVS	INTR 3,12 (1137,D 5)
11,	9	EVS	INTR 3,12 (1140,A 2)
11,	10	EVS	INTR 3,12 (1137,D 6)
12,	4	EVS	INTR 4,24 (1233,C 9)
12,	4	EVS	PRAEP 11,6,31 (18,11)
12,	4	EVS	PS.COM A (29,C12)
12,	5	EPI	PAN 4,1,13 (181,12)
12,	11	EPI	PAN B FID,14,4 (515,3)
12,	14	EVS	ES.COM 2,54 (389,20)
13,	2	EVS	ES.COM 2,26 (285,30)
13,	4	CYR	CATECH A 13,28 (86,21)
13,	4	* EVS	ECCL.TH 2,19 (126,28)
13,	4	EVS	ECCL.TH 2,22 (132,9)
13,	4	* EVS	PRAEP 13,13,53 (223,2)
13,	7	EVS	INTR 3,10 (1136,A 9)
13,	14	CYR	CATECH A 14,17 (130,15)
13,	14	CYR	CATECH A 14,19 (132,21)
13,	14	EPI	PAN 24,9,6 (266,13)
13,	14	EPI	PAN B 66,78,4 (119,22)
13,	14	EVS	DEM 4,12,5 (169,34+)
14,	10	EPI	ANCOR 27,2 (35,31+)
14,	10	EPI	ANCOR 27,2+ (36,1+)
14,	10	EPI	PAN A 40,3,2 (83,22)
14,	10	EPI	PAN B 66,66,6 (107,8)
14,	10	EPI	PAN B 66,67,1 (107,11)

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		CYR	CATECH 4,35 (128,24)
		CYR	CATECH A 17,19 (272,30)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	EVS	CHRON A (78,59)
1,	1	EVS	CHRON A (82,16)
1,	1	EVS	CHRON C (87A,13)
1,	1	EVS	ECCL.TH 2,18 (121,31)
1,	20	EVS	PS.COM (77,C 8)
2,	10	EVS	PS.COM (804,B 1)
2,	13	EVS	PS.COM (1193,D13+)
3,	1	CYR	CATECH A 16,29 (242,10)
3,	1	CYR	CATECH A 17,19 (274,16)
3,	1	EPI	ANCOR 67,7 (82,18)
3,	1	EPI	PAN B 74,4,7 (319,6)
3,	1	* EPI	PAN B 77,10,4 (424,27)
3,	1	EPI	PAN B 79,3,5 (478,14)
3,	1	EVS	ES.COM 2,58 (410,8)
3,	1	EVS	PS.COM (624,D 1)
3,	1	EVS	PS.COM A (61,C 1)
3,	4	CYR	CATECH A 15,3 (158,8)
3,	5	EVS	PS.COM (868,C 6)
4,	2	EVS	ONOM (118,18)
4,	2	EVS	ONOM (170,10)

4,	15	EVS	PS.COM (804,B 1)

Amos

		CYR	CATECH 4,35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	EVS	CHRON A (74,36)
1,	1	EVS	CHRON A (78,57)
1,	1	EVS	CHRON A (82,16)
1,	1	EVS	CHRON C (84A,10)
1,	1	EVS	DEM 6,18,38 (281,16)
1,	1	EVS	DEM 8,1,18 (355,5)
1,	1	EVS	ES.COM 1,43 (46,21+)
1,	1	EVS	ONOM (86,14)
1,	1	EVS	ONOM (98,18)
1,	1	EVS	PRAEP 10,14,5 (610,14)
2,	8	CYR	CATECH A 12,6 (10,7)
3,	2	EPI	ANCOR 20,10 (29,22+)
3,	3	* EVS	PRAEP 14,25,16 (330,23)
3,	12	EVS	PS.COM (776,C 8)
4,	3	EVS	ONOM (146,24)
4,	3	V EVS	ONOM (146,24)
4,	9	EPI	ANCOR 111,4 (136,2)
4,	11	EVS	DEM 5,23,1+ (245,6+)
4,	11	EVS	INTR 3,13 (1140,A 8+)
4,	12-13	EVS	DEM 4,16,30 (189,18)
4,	12-13	EVS	ECCL.TH 3,2 (140,18)
4,	12-13	EVS	INTR 3,14 (1140,B 7)
4,	13	CYR	CATECH 10,15 (280,11)
4,	13	EPI	ANCOR 5,3+ (11,6+)
4,	13	EPI	ANCOR 71,3 (88,25)
4,	13	EPI	PAN B 74,8,3 (324,22)
4,	13	EVS	DEM 4,16,31 (189,25+)
4,	13	EVS	ECCL.TH 3,2 (141,2+)
4,	13	* EVS	PRAEP 13,13,53 (223,2)
5,	1-2	EVS	DEM 4,16,30 (189,18)
5,	1-2	EVS	ES.COM 1,72 (114,18)
5,	1-2	EVS	INTR 1,15 (1073,C 5)
5,	1	EVS	DEM 4,16,32 (190,2)
5,	2	EVS	DEM 4,16,33 (190,5)
5,	2	EVS	DEM 4,16,33 (190,8)
5,	5	EVS	ONOM (66,5)
5,	8	EPI	MENS A 82 (82,18)
5,	10	* EVS	ECCL.TH 2,24 (135,5)
5,	10	EVS	ECCL.TH 2,24 (135,13)
5,	10	EVS	ES.COM 1,96 (192,33)
5,	10	* EVS	MARCEL 2,2 (36,20)
5,	18	EVS	DEM 4,3,3 (152,28)
5,	18	EVS	FR (584,D 2)
5,	20	EVS	DEM 4,3,3 (152,28)
5,	25	EPI	PAN A 42,12,3 (167,11)
5,	25	EPI	PAN B 66,71,2 (112,14)
6,	2	EVS	ONOM (90,6)
6,	3	EVS	PS.COM (1169,B15)
6,	4	EVS	ES.COM 1,31 (25,27)
7,	11	EVS	ES.COM 1,43 (46,19)
7,	17	EVS	ES.COM 1,43 (46,19)
8,	7-12	EVS	DEM 10,6,1+ (467,16+)
8,	7	EVS	DEM 10,6,3 (467,33)
8,	7	EVS	DEM 10,6,7 (468,28)
8,	8	EVS	DEM 10,6,3+ (468,1+)
8,	9	CYR	CATECH A 13,25 (84,12)

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8,	9	EVS	DEM 10,6,5 (468,14)
8,	10-11	EVS	DEM 10,6,6 (468,22)
8,	10	CYR	CATECH A 13,25 (84,16+)
8,	10	EVS	DEM 10,6,8 (468,32)
8,	10	EVS	PS.COM (857,B11)
8,	11	EVS	DEM 10,6,8 (469,4)
8,	11	EVS	ES.COM 1,29 (22,1)
8,	11	EVS	ES.COM 1,53 (61,17)
8,	11	EVS	PS.COM (1321,B 5)
9,	1	EVS	DEM 6,18,39+ (281,19+)
9,	1	EVS	DEM 6,18,41 (282,2)
9,	6	CYR	CATECH A 14,24 (142,2)
9,	7-8	EVS	ES.COM 1,81 (143,25)
9,	9-12	EVS	DEM 2,3,5+ (61,16+)
9,	11	* EPI	PAN A 64,43,9 (467,14)
9,	11	* EPI	PAN A 64,45,1 (469,9)
9,	11	EVS	ES.COM 1,54 (68,1)

Abdias

		CYR	CATECH 4,35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
	1	EVS	DEM 5,24 (245,28)
	1	EVS	INTR 3,15 (1140,C 3)
	3	EPI	PAN B 76,17,1 (362,32)
	9	EVS	ONOM (102,9)

Jonas

		CYR	CATECH 4,35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	EVS	ECCL.TH 2,18 (121,32)
1,	2	CYR	CATECH A 14,17 (128,31)
1,	3	CYR	CATECH A 14,17 (130,1)
1,	3	EPI	MENS A 75 (76,1+)
1,	3	EVS	ONOM (110,24)
1,	3	EVS	PS.COM (808,A11)
1,	4-5	CYR	CATECH A 14,17 (130,2)
1,	6	CYR	CATECH A 14,17 (130,6+)
1,	12	CYR	CATECH 6,26 (190,20)
1,	12	CYR	CATECH A 14,17 (130,9)
2,	1	CYR	CATECH 4,12 (102,15)
2,	1	CYR	CATECH A 14,17+ (130,12+)
2,	1	CYR	CATECH A 14,18 (132,3)
2,	1	EVS	ES.COM 1,44 (47,14)
2,	1	EVS	INTR 3,7 (1132,C 2)
2,	1	EVS	PS.COM (725,D12+)
2,	2	CYR	CATECH A 14,20 (132,24)
2,	3	CYR	CATECH A 14,20 (132,25)
2,	6-7	EVS	PS.COM (728,A 2+)
2,	7	CYR	CATECH A 14,20 (132,29)
2,	7	CYR	CATECH A 14,20 (134,3)
2,	9	CYR	CATECH A 14,20 (134,7+)
2,	11	CYR	CATECH 4,12 (102,15)
2,	11	EPI	MENS A 76 (76,10)

2,	11	EVS	INTR 3,7 (1132,C 5)
3,		EVS	ES.COM 1,44 (47,15)
3,	1	EVS	ECCL.TH 2,18 (121,32)
3,	3-4	EPI	MENS A 76 (77,1+)
3,	4	EPI	MENS A 76 (76,11)
3,	4	V EPI	MENS A 76 (76,15)
4,	2	EVS	PS.COM (1193,D13+)
4,	5-6	EPI	MENS A 76 (76,17)
4,	10	EPI	MENS A 76 (76,20)

Michée

		CYR	CATECH A 35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	EVS	CHRON A (78,60)
1,	1	EVS	CHRON A (82,14+)
1,	1	EVS	CHRON B (181,30)
1,	1	EVS	ECCL.TH 2,18 (121,33)
1,	1	EVS	ONOM (134,10)
1,	2-5	EVS	DEM 6,13,1 (262,11)
1,	2-5	EVS	DEM 8,3,1 (391,20)
1,	2-5	EVS	PS.COM (636,C11)
1,	2-3	EVS	DEM 7,2,18 (331,19)
1,	2-3	EVS	DEM 7,2,23 (332,24)
1,	2	EVS	DEM 6,13,20+ (266,3+)
1,	3-4	EVS	DEM 8,3,6 (392,25)
1,	3-4	EVS	INTR 3,17 (1140,D 9+)
1,	3	EVS	DEM 6,13,2+ (262,20+)
1,	3	EVS	DEM 6,13,6 (263,20)
1,	3	EVS	DEM 6,13,18 (265,8)
1,	3	EVS	DEM 6,13,21 (266,9)
1,	3	EVS	PS.COM (689,A11)
1,	4-5	EVS	DEM 6,13,15 (264,26)
1,	4	EVS	DEM 6,13,5 (263,7+)
1,	4	EVS	DEM 6,13,7+ (263,21+)
1,	4	EVS	DEM 6,13,18 (265,10+)
1,	4	EVS	DEM 8,3,7 (392,28+)
1,	5-6	EVS	DEM 6,13,12 (264,14)
1,	5	EVS	DEM 6,13,11 (264,7)
1,	5	EVS	DEM 7,2,19 (331,23)
1,	5	EVS	DEM 8,3,8 (393,1+)
1,	10	EVS	ONOM (90,10)
1,	10	V EVS	ONOM (90,10)
1,	11	EVS	ONOM (162,10)
1,	11	V EVS	ONOM (162,10)
1,	12-13	EVS	DEM 6,13,13 (264,19)
1,	15-16	EVS	DEM 6,13,14 (264,20)
1,	15	EVS	ONOM (140,21)
2,	11-12	EVS	DEM 2,3,145 (86,24)
2,	11	EVS	DEM 2,3,168 (90,17)
2,	12	EVS	DEM 2,3,146+ (86,31+)
3,	5-6	EVS	DEM 5,29,2 (248,19)
3,	5-6	EVS	ECCL.TH 1,20 (94,31)
3,	5-6	EVS	PS.COM (1016,D 5)
3,	6	EVS	INTR 3,32 (1160,A 6)
3,	8	CYR	CATECH A 16,29 (242,9)
3,	9-12	EVS	DEM 2,3,7+ (61,26+)
3,	9-12	EVS	DEM 8,3,2+ (391,28+)
3,	9-12	EVS	INTR 3,18 (1141,A 5)
3,	9-10	EVS	DEM 8,3,8 (393,2)
3,	10	P EVS	DEM 8,3,6 (392,22)
3,	10	EVS	INTR 3,18 (1144,A 5)

3,	12	CYR	CATECH A 16,18 (228,15)
3,	12	EVS	DEM 6,13,14+ (264,23+)
3,	12	EVS	DEM 6,13,17 (265,3)
3,	12	EVS	DEM 8,3,9+ (393,7+)
3,	12	V EVS	DEM 8,3,11 (393,19+)
3,	12	EVS	ES.COM 1,84 (159,3)
3,	12	EVS	INTR 2,2 (1093,C 1)
3,	12	EVS	INTR 3,18 (1141,C 2+)
4,	1-4	EVS	DEM 8,3,2+ (391,28+)
4,	1-3	EVS	DEM 6,13,19 (265,23)
4,	1-3	EVS	INTR 3,18 (1141,B 3)
4,	1-2	EVS	DEM 2,3,8 (62,8)
4,	1-2	EVS	DEM 7,2,19 (331,27)
4,	1-2	EVS	INTR 2,2 (1093,C 4)
4,	1	EVS	FR G (530,24)
4,	1	EVS	INTR 3,18 (1141,C 7)
4,	1	EVS	PS.COM (1237,D11)
4,	2-3	EVS	DEM 6,18,50 (283,32)
4,	2-3	EVS	DEM 9,13,15 (434,4)
4,	2	* EPI	PAN B 77,4,2 (419,2)
4,	2	* EVS	ECCL.TH 2,24 (135,7)
4,	2	EVS	INTR 3,18 (1141,C12+)
4,	2	* EVS	MARCEL 2,2 (36,22)
4,	3	EVS	DEM 8,3,14 (393,35)
4,	3	EVS	DEM 9,17,18 (442,9)
4,	3	EVS	INTR 3,18 (1141,D10)
4,	4	EVS	DEM 8,3,14 (394,1+)
4,	8	* EVS	HIST.EC 2,23,7 (168,1)
5,	1-4	EVS	DEM 7,2,1 (328,1)
5,	1-2	EVS	DEM 2,3,148 (87,4)
5,	1-2	EVS	DEM 2,3,150+ (87,18+)
5,	1	CYR	CATECH 11,20 (314,13)
5,	1	CYR	CATECH A 12,20 (28,5)
5,	1	EPI	ANCOR 28,1 (36,28)
5,	1	EPI	ANCOR 30,3 (39,2)
5,	1	EPI	ANCOR 115,8 (143,20+)
5,	1	EPI	ANCOR 116,1 (143,25)
5,	1	EPI	PAN A 42,11,17 (136,21)
5,	1	EVS	DEM 1,1,2 (3,21)
5,	1	EVS	DEM 1,3,45 (18,8)
5,	1	EVS	DEM 1,3,47 (18,19)
5,	1	EVS	DEM 3,2,46 (103,20)
5,	1	EVS	DEM 6,13,21+ (266,12+)
5,	1	EVS	DEM 7,2,2+ (328,14+)
5,	1	EVS	DEM 7,2,27 (333,11)
5,	1	EVS	DEM 7,2,31 (333,29)
5,	1	EVS	DEM 7,2,36 (334,21)
5,	1	EVS	DEM 7,2,38 (335,8+)
5,	1	EVS	DEM 7,2,41 (335,25)
5,	1	EVS	DEM 7,2,44+ (336,4+)
5,	1	EVS	FR (529,A 3+)
5,	1	EVS	HIST.EC 1,5,2 (44,21)
5,	1	EVS	HIST.EC 1,8,1 (64,1)
5,	1	EVS	INTR 3,19 (1144,B 1+)
5,	1	* EVS	PRAEP 6,11,26 (349,18)
5,	1	EVS	PS.COM (792,B 5)
5,	1	EVS	? QVAEST 8,4 (916,C 7)
5,	2	CYR	CATECH A 12,26 (36,12+)
5,	2	EVS	DEM 7,2,15+ (330,25+)
5,	2	EVS	DEM 7,2,16 (331,2)
5,	3-4	EVS	DEM 7,2,20+ (332,1+)
5,	3	EVS	DEM 7,2,16+ (331,5+)
5,	3	EVS	DEM 7,2,20 (331,32)
5,	3	EVS	DEM 7,2,23+ (332,25+)
5,	4	EVS	DEM 7,2,26+ (333,3+)
5,	6-8	EVS	DEM 2,3,149 (87,8)
5,	6	EVS	DEM 2,3,151+ (87,27+)
5,	6	V EVS	DEM 2,3,151+ (87,29+)
5,	6	EVS	DEM 2,3,168 (90,17)
5,	7	EVS	DEM 2,3,154+ (88,2+)

5,	8	EVS	DEM 2,3,155+ (88,10+)
6,	6-7	EVS	DEM 6,13,24 (267,2)
6,	8	EVS	DEM 6,13,25 (267,6)
7,	1-2	CYR	CATECH A 12,6 (8,30+)
7,	1-2	EVS	PS.COM (1249,D13+)
7,	6	EPI	ANCOR 116,7 (144,15)
7,	6	EPI	PAN B 69,14,3 (164,10)
7,	18	EVS	PS.COM B (100,C 7)

Nahum

		CYR	CATECH 4,35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	EVS	CHRON A (74,37)
1,	1	EVS	CHRON A (82,17)
1,	1	EVS	CHRON B (182,48)
1,	1	EVS	ONOM (90,12)
2,	1	EPI	GEM C (199,1)
2,	2	CYR	CATECH A 17,12 (266,9+)
2,	2	EPI	GEM (131,7)

Habaquq

		CYR	CATECH 4,35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	EVS	CHRON A (96,3)
1,	9	EPI	EP.IO 6 (167,4)
1,	10	EPI	EP.IO 6 (167,3)
1,	16	EPI	EP.IO 6 (167,3)
1,	16	EPI	PAN B 66,53,1 (89,21)
2,	2-4	EVS	DEM 6,14,1 (267,20)
2,	3-4	V EVS	DEM 6,14,9 (269,3)
2,	3	EVS	DEM 6,14,2 (267,29)
2,	3	V EVS	DEM 6,14,3 (268,1)
2,	3	EVS	DEM 6,14,5+ (268,10+)
2,	3	EVS	DEM 6,14,7 (268,22)
2,	3	EVS	DEM 6,14,8 (268,33)
2,	3	EVS	DEM 6,15,2 (269,17+)
2,	3	EVS	DEM 9,18,5 (443,4)
2,	3	EVS	ES.COM 1,32 (28,6)
2,	4	EVS	DEM 6,14,5 (268,11+)
2,	4	EVS	DEM 6,14,7 (268,28)
2,	4	EVS	DEM 6,14,8+ (269,1+)
2,	4	EVS	DEM 6,15,2 (269,18)
2,	11	EVS	MAR.PAL A (33,33)
2,	15	* EPI	PAN B 77,3,5 (418,17)
3,	2-5	EVS	DEM 6,15,1 (269,6)
3,	2	CYR	CATECH A 12,20 (28,14+)
3,	2	EVS	DEM 6,15,2 (269,19+)
3,	2	EVS	DEM 6,15,2+ (270,1+)
3,	2	V EVS	DEM 6,15,5 (270,13+)
3,	3-4	EVS	DEM 6,15,13 (271,25)
3,	3	CYR	CATECH A 12,20 (28,22)
3,	3	EVS	DEM 6,15,8 (270,30+)
3,	3	EVS	DEM 6,15,9+ (271,2+)

3,	3	V EVS	DEM 6,15,10 (271,5)
3,	4	EVS	DEM 6,15,14 (271,29+)
3,	5	EVS	DEM 6,15,15 (271,34)
3,	5	EVS	DEM 6,15,15 (272,1+)
3,	13	EVS	DEM 4,16,34+ (190,17+)
3,	13	EVS	FR H (76,6)
3,	13	V EVS	FR H (76,7)

Sophonie

		CYR	CATECH 4,35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	EVS	CHRON A (88,54)
1,	1	EVS	CHRON B (186,14)
1,	1	EVS	CHRON C (97A,5)
1,	1	EVS	DEM 8,1,18 (355,7)
1,	9	EVS	PS.COM (741,A 4)
1,	15	EVS	FR (584,D 2)
2,	11	EVS	DEM 1,6,42 (29,22)
2,	11	EVS	DEM 1,6,56 (32,3)
2,	11	EVS	DEM 2,2,8 (58,9)
2,	11	EVS	DEM 2,3,38 (67,18+)
2,	11	EVS	PRAEP 1,1,9 (7,12)
3,	7	CYR	CATECH A 14,6 (112,15+)
3,	8-10	EVS	DEM 2,2,9 (58,12)
3,	8	CYR	CATECH A 14,6 (112,22+)
3,	8	CYR	CATECH A 14,6 (114,4)
3,	8	EVS	INTR 3,20 (1144,D 3)
3,	9-13	EVS	DEM 2,3,157+ (88,18+)
3,	9-10	EVS	DEM 2,3,38 (67,21+)
3,	9	CYR	CATECH A 14,7 (114,7+)
3,	10	CYR	CATECH A 14,7 (114,12+)
3,	10	EVS	PS.COM (805,B15)
3,	12	EVS	DEM 2,3,159 (88,30)
3,	13	EVS	DEM 2,3,159 (88,32)
3,	15-16	CYR	CATECH 3,16 (84,18)
3,	15	EPI	GEM C (199,2)

Aggée

		CYR	CATECH 4,35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	P EPI	GEM (154,31)
1,	1	*P EVS	CHRON A (92,43)
1,	1	EVS	CHRON A (96,3+)
1,	1	EVS	CHRON A (98,29+)
1,	1	* EVS	CHRON A (100,6)
1,	1	* EVS	CHRON B (57,30)
1,	1	*P EVS	CHRON B (187,27)
1,	1	EVS	CHRON B (188,61+)
1,	1	EVS	CHRON B (189,60+)
1,	1	* EVS	CHRON B (190,13)
1,	1	*P EVS	CHRON C (100A,13)
1,	1	EVS	CHRON C (103A,2)
1,	1	EVS	CHRON C (104A,17+)

1,	1	*	EVS	CHRON C (105B,10)
1,	1		EVS	DEM 8,2,59 (378,6)
1,	1		EVS	DEM 8,2,62 (378,28)
1,	1		EVS	ES.COM 2,2 (206,3)
1,	1	P	EVS	ES.COM 2,28 (293,8)
1,	1		EVS	FR C (560,F 8)
1,	1		EVS	PRAEP 10,14,8 (611,13)
1,	1		EVS	PS.COM (852,D 8)
1,	2	P	EPI	ANCOR 5,3 (11,5)
1,	12-14		EVS	DEM 8,1,14 (354,18)
1,	12		EVS	HIST.EC 10,4,3 (864,1)
1,	12		EVS	HIST.EC 10,4,36 (873,24)
1,	14		EVS	DEM 8,2,65 (379,17)
2,	4-5		CYR	CATECH A 16,29 (242,12)
2,	4-5		EPI	ANCOR 69,4 (85,16)
2,	5		EPI	ANCOR 5,1 (11,1)
2,	5		EPI	PAN A 62,4,2 (392,25)
2,	5		EPI	PAN B 69,18,7 (168,7)
2,	5		EPI	PAN B 74,6,5 (321,21)
2,	5		EPI	PAN B 76,38,4 (390,21)
2,	8		CYR	CATECH 8,6 (234,5)
2,	8	*	EPI	PAN B 66,81,2 (122,14)
2,	9		EVS	ES.COM 2,1 (205,10)
2,	9		EVS	HIST.EC 10,4,36 (874,4)
2,	9		EVS	HIST.EC 10,4,46 (876,9)
2,	9		EVS	THEOPH (27,31)
2,	9		EVS	THEOPH A (193,12)
2,	16	P	EPI	MENS 21 (185,601)
2,	16	P	EPI	MENS 21 (186,626)
2,	16	P	EPI	MENS 24 (194,749)
2,	16	P	EPI	MENS A 32+ (50,25+)
2,	16	P	EPI	MENS A 35 (52,1)
2,	21		EVS	ES.COM 2,2 (206,3)

Zacharie

			CYR	CATECH 4,35 (128,24)
			EPI	MENS 4 (162,114)
			EPI	MENS 23 (191,688)
		*	EPI	PAN 8,6,2 (191,19)
			EVS	DEM 3,2,4 (96,27)
		*	EVS	HIST.EC 3,10,1 (222,23)
		*	EVS	HIST.EC 4,26,14 (388,7)
		*	EVS	HIST.EC 6,36,2 (590,22)
1,	1		EVS	CHRON A (96,3)
1,	1		EVS	CHRON A (98,42)
1,	1	*	EVS	CHRON A (100,6)
1,	1	*	EVS	CHRON B (57,30)
1,	1		EVS	CHRON B (188,62)
1,	1		EVS	CHRON B (189,65)
1,	1	*	EVS	CHRON B (190,13)
1,	1		EVS	CHRON C (103A,2+)
1,	1		EVS	CHRON C (104A,21)
1,	1	*	EVS	CHRON C (105B,10)
1,	1		EVS	DEM 8,4,9 (396,6)
1,	1		EVS	MARCEL 1,2 (9,1)
1,	1		EVS	PRAEP 10,14,8 (611,13)
1,	1		EVS	PS.COM (852,D 8)
1,	6		CYR	CATECH A 16,29 (242,14)
1,	7		EVS	CHRON A (100,12)
1,	7		EVS	CHRON B (57,36)
1,	7		EVS	CHRON B (58,14)
1,	7		EVS	CHRON B (59,2)
1,	7	*	EVS	CHRON B (190,15)
1,	7		EVS	CHRON C (105B,18)
1,	7		EVS	DEM 8,2,81 (382,7)
1,	8		EVS	DEM 6,15,10+ (271,7+)
1,	12		EVS	CHRON A (100,13)
1,	12		EVS	CHRON B (58,1)
1,	12		EVS	CHRON B (59,2)
1,	12		EVS	CHRON B (190,16)
1,	12		EVS	CHRON C (105B,19)
1,	12		EVS	DEM 8,2,82 (382,10)
1,	14		EVS	ES.COM 2,13 (240,5)
2,	12-13		EVS	DEM 6,16,1 (272,8)
2,	12-13		EVS	DEM 6,16,2+ (272,14+)
2,	12		EVS	DEM 5,25 (246,1+)
2,	12		EVS	DEM 6,16,5 (273,2+)
2,	12		EVS	INTR 3,21 (1145,A 6)
2,	13		EVS	DEM 5,25 (246,3+)
2,	13		EVS	DEM 5,26,5 (247,4)
2,	13		EVS	INTR 3,21 (1145,A 8)
2,	14-15		CYR	CATECH A 12,8 (12,4)
2,	14-15		EVS	DEM 2,2,10 (58,20)
2,	14-15		EVS	DEM 2,3,39 (67,33+)
2,	14-15		EVS	DEM 5,26,1 (248,8)
2,	14-15		EVS	DEM 6,17,1 (273,9)
2,	14-15		EVS	DEM 8,4,1 (394,8)
2,	14-15		EVS	ES.COM 2,16 (248,3)
2,	14-15		EVS	INTR 3,22 (1145,B 5)
2,	14-15		EVS	PS.COM (904,A 8)
2,	14-15		EVS	PS.COM (1204,B 4)
2,	14-15		EVS	PS.COM (1361,B14)
2,	14		EVS	DEM 5,26,3 (246,26)
2,	14		EVS	DEM 5,26,4 (247,1)
2,	14		EVS	DEM 6,17,3+ (273,20+)
2,	14		EVS	DEM 6,17,5 (274,3)
2,	14		EVS	PS.COM (797,A 1+)
2,	15		EVS	DEM 5,26,2 (246,19)
2,	15		EVS	DEM 6,17,2 (273,18)
2,	15		EVS	ES.COM 2,16 (248,7)
2,	15		EVS	PS.COM (797,A 4+)
3,			EVS	MARCEL 1,2 (9,6)
3,	1-5		EVS	DEM 4,17,9 (197,9)
3,	1-2		EVS	DEM 5,27,1 (247,9)
3,	1-2	*	EVS	MARCEL 1,2 (9,25)
3,	1	P	EVS	DEM 4,17,12 (198,1)
3,	1	P	EVS	DEM 4,17,15 (198,17)
3,	1		EVS	DEM 4,17,16 (198,24)
3,	1		EVS	DEM 4,17,19 (199,9)
3,	1		EVS	INTR 3,23 (1145,C 8)
3,	1	*	EVS	MARCEL 1,2 (10,2+)
3,	1		EVS	MARCEL 1,2 (10,17)
3,	1		EVS	PS.COM A (12,B 5)
3,	2		EVS	DEM 4,17,15 (198,17)
3,	2		EVS	ES.COM 1,73 (118,30)
3,	2	*	EVS	MARCEL 1,2 (9,29+)
3,	3		EVS	DEM 4,17,16 (198,23)
3,	3		EVS	DEM 4,17,18 (199,3)
3,	3		EVS	INTR 4,33 (1260,B12)
3,	3		EVS	PS.COM A (12,B 4)
3,	4-5		EVS	INTR 3,23 (1145,C11)
3,	5		EVS	DEM 4,17,19 (199,8)
3,	8		EVS	DEM 4,17,10 (197,20)
3,	8		EVS	DEM 4,17,22 (199,27)
3,	8		EVS	DEM 4,17,23 (200,1)
3,	8		EVS	DEM 7,3,41 (344,27)
3,	8		EVS	DEM 9,1,15+ (406,20+)
3,	8		EVS	FR C (560,F 4)
3,	8		EVS	INTR 3,23 (1145,D 3)
3,	8		EVS	INTR 3,23 (1148,B12+)
3,	9		EPI	GEM (126,19)
4,	6-10		EVS	HIST.EC 10,4,3 (864,1)
4,	6-10		EVS	HIST.EC 10,4,36 (873,24)
4,	9		EVS	ES.COM 2,28 (293,10)
4,	10		CYR	CATECH 6,8 (166,3)
5,	1		EPI	PAN A 42,11,17 (130,30)
5,	1		EPI	PAN A 42,11,17 (131,8)

6,	3	EVS	ES.COM 2,58 (407,28)
6,	9-13	EVS	DEM 4,17,11 (197,23)
6,	9-10	EVS	INTR 3,23 (1145,D 6)
6,	10	EVS	DEM 4,17,12 (198,4)
6,	10	EVS	DEM 4,17,15 (198,17+)
6,	11-14	EVS	INTR 3,23 (1145,D 9+)
6,	11	EVS	INTR 3,23 (1148,B13+)
6,	11	EVS	INTR 3,23 (1149,A 5)
6,	11	EVS	MARCEL 1,2 (9,2)
6,	11	EVS	MARCEL 1,2 (10,15)
6,	12-13	EVS	DEM 4,17,21 (199,20)
6,	12	EVS	DEM 4,17,22 (199,25+)
6,	12	EVS	DEM 4,17,23 (200,1)
6,	12	EVS	DEM 6,14,2 (267,31)
6,	12	EVS	DEM 7,3,41 (344,26)
6,	12	EVS	DEM 9,1,15+ (406,20+)
6,	12	EVS	FR C (560,F 2)
6,	12	EVS	INTR 3,23 (1148,B15+)
6,	12	EVS	INTR 3,36 (1164,B13)
6,	12	* EVS	PRAEP 11,15,5 (36,16+)
6,	13	EVS	INTR 3,23 (1148,C15+)
7,	3	V EPI	PAN A 51,24,2 (293,8)
7,	9	EPI	PAN B 66,71,4 (112,25)
8,	2	EVS	ES.COM 2,13 (240,5)
8,	3	EVS	ES.COM 2,36 (314,9)
8,	8	EVS	PS.COM (797,A 4)
8,	8	EVS	PS.COM (904,A10)
8,	8	EVS	PS.COM (1204,B 6)
8,	8	EVS	PS.COM (1361,C 1)
8,	16	EPI	PAN B 66,71,4 (112,25)
9,	1	EVS	ONOM (162,11)
9,	2	EVS	ONOM (90,5)
9,	9-10	EVS	DEM 2,3,9 (62,15)
9,	9-10	EVS	DEM 8,4,2 (394,13)
9,	9-10	EVS	DEM 8,4,11 (396,24)
9,	9-10	EVS	DEM 9,17,1 (439,13)
9,	9-10	EVS	DEM 9,18,2 (442,25)
9,	9-10	EVS	INTR 3,24 (1149,A13)
9,	9-10	EVS	PS.COM (1101,D 4)
9,	9	CYR	CATECH A 12,10 (12,30)
9,	9	CYR	CATECH A 12,10 (14,7)
9,	9	CYR	CATECH A 12,11 (14,16)
9,	9	CYR	CATECH A 12,17 (24,8)
9,	9	EVS	DEM 8,1,76 (365,32)
9,	9	EVS	DEM 8,4,11 (396,20)
9,	9	EVS	DEM 9,17,6 (440,15+)
9,	9	EVS	DEM 9,17,7 (440,26)
9,	9	EVS	DEM 9,17,12 (441,13+)
9,	9	EVS	INTR 3,24 (1149,B 7+)
9,	9	EVS	ONOM (162,12)
9,	9	EVS	PS.COM (797,A 2)
9,	9	EVS	PS.COM (904,A 7)
9,	9	EVS	PS.COM (1204,B 2)
9,	9	EVS	PS.COM (1361,B13)
9,	10	EVS	DEM 8,4,11 (396,21+)
9,	10	EVS	DEM 8,4,12 (396,30)
9,	10	V EVS	DEM 8,4,13+ (397,1+)
9,	10	V EVS	DEM 8,4,14 (397,6)
9,	10	EVS	DEM 9,17,9 (440,33+)
9,	10	EVS	DEM 9,17,10+ (441,3+)
9,	10	EVS	DEM 9,17,14+ (441,20+)
9,	10	V EVS	DEM 9,17,15 (441,28+)
9,	10	V EVS	DEM 9,17,16 (441,32)
9,	10	EVS	DEM 9,17,17+ (442,4+)
9,	10	EVS	INTR 3,24 (1149,C 3+)
9,	10	EVS	INTR 3,24 (1149,D12+)
9,	10	EVS	INTR 3,24 (1152,A 7)
9,	10	EVS	PS.COM (1101,D 9)
9,	11	CYR	CATECH A 12,10 (14,13)
9,	11	CYR	CATECH A 13,34 (94,31)

9,	16	EVS	PS.COM H (483,36)
10,	12	EVS	DEM 5,26,1 (246,13)
10,	12	EVS	DEM 5,26,5 (247,6+)
10,	12	EVS	INTR 3,25 (1152,B 2)
11,	1-3	EVS	DEM 8,4,3 (394,23)
11,	1	EVS	DEM 8,4,17 (397,22)
11,	1	EVS	DEM 8,4,27 (399,27)
11,	1	EVS	ES.COM 2,4 (215,34)
11,	1	EVS	PS.COM (816,B 2)
11,	1	EVS	PS.COM H (426,6)
11,	2-3	EVS	DEM 8,4,21 (398,12)
11,	7-14	EVS	DEM 10,4,1 (461,4)
11,	7	EVS	DEM 10,4,17+ (464,8+)
11,	7	V EVS	DEM 10,4,20 (464,22+)
11,	7	EVS	DEM 10,4,22 (464,32+)
11,	8	EVS	DEM 10,4,23+ (465,7+)
11,	8	V EVS	DEM 10,4,25 (465,23+)
11,	8	EVS	DEM 10,4,25+ (465,26+)
11,	8	V EVS	DEM 10,4,25+ (465,27+)
11,	9	EVS	DEM 10,4,27 (465,35+)
11,	10	EVS	DEM 10,4,19 (464,16+)
11,	10	EVS	DEM 10,4,23 (465,3)
11,	10	EVS	DEM 10,4,27+ (466,3+)
11,	10	V EVS	DEM 10,4,28 (466,4)
11,	11-14	EVS	INTR 3,26 (1152,B 9)
11,	11	EVS	DEM 10,4,22 (465,1)
11,	11	EVS	DEM 10,4,30+ (466,16+)
11,	11	EVS	INTR 3,26 (1153,A 7+)
11,	12-13	EPI	PAN A 38,7,8 (70,22)
11,	12-13	EVS	DEM 10,4,3 (461,30)
11,	12-13	EVS	INTR 3,26 (1153,B 7)
11,	12	CYR	CATECH A 13,10 (64,17+)
11,	12	CYR	CATECH A 13,11 (66,10)
11,	12	EPI	PAN A 38,7,7 (70,20)
11,	12	EVS	DEM 10,4,4 (462,1)
11,	12	V EVS	DEM 10,4,5 (462,3+)
11,	12	EVS	DEM 10,4,6+ (462,11+)
11,	12	EVS	DEM 10,4,22 (465,1)
11,	12	EVS	INTR 3,26 (1153,A13+)
11,	13	CYR	CATECH A 13,10 (64,28)
11,	13	CYR	CATECH A 13,11 (66,3+)
11,	13	EVS	DEM 10,4,5+ (462,5+)
11,	13	V EVS	DEM 10,4,6 (462,8)
11,	13	EVS	DEM 10,4,9 (462,26+)
11,	13	V EVS	DEM 10,4,10+ (462,31+)
11,	13	EVS	DEM 10,4,14+ (463,19+)
11,	13	V EVS	DEM 10,4,16 (463,30+)
11,	13	EVS	DEM 10,4,16 (464,1)
11,	13	EVS	DEM 10,4,29 (466,9)
11,	13	EVS	INTR 3,26 (1153,B11+)
11,	14	EVS	DEM 10,4,16+ (464,3+)
11,	14	EVS	DEM 10,4,23 (465,5)
11,	14	EVS	DEM 10,4,29 (466,11)
11,	14	EVS	INTR 3,26 (1153,C 7+)
12,	1	CYR	CATECH A 16,13 (220,21)
12,	1	CYR	CATECH A 16,15 (224,2)
12,	2-3	EVS	DEM 8,4,4 (394,31+)
12,	2	EVS	DEM 8,4,22 (398,16)
12,	3	EVS	DEM 8,4,22 (398,19)
12,	10-14	EVS	DEM 8,4,5 (395,5)
12,	10-14	EVS	DEM 8,4,27 (399,26)
12,	10-11	EVS	DEM 8,4,23 (398,21+)
12,	10	CYR	CATECH A 13,41 (104,10)
12,	10	* EVS	PRAEP 11,15,6 (36,20)
12,	12-14	EPI	GEM (178,10)
12,	12-14	EVS	DEM 8,4,23 (398,24)
12,	12	CYR	CATECH A 13,41 (104,11)
12,	12	CYR	CATECH A 15,20 (182,5)
12,	12	CYR	CATECH A 15,22 (184,18)
12,	12	EPI	PAN B 80,9,3 (494,6)

12,	12	EVS	DEM 8,4,24 (398,30)
12,	14	EPI	PAN B 80,9,3 (494,8)
13,	7	EVS	INTR 3,27 (1153,D 1)
13,	7	EVS	PS.COM (297,A 2)
13,	7	EVS	PS.COM (756,A10+)
13,	9	EVS	ES.COM 1,21 (12,15)
14,	1-10	EVS	DEM 6,18,1 (274,7)
14,	1-4	EVS	DEM 8,4,6 (395,16)
14,	1-2	EVS	DEM 2,3,160 (88,35+)
14,	1-2	EVS	DEM 6,18,7 (275,21)
14,	1-2	EVS	DEM 8,4,24 (398,33+)
14,	1	EVS	DEM 6,18,6 (275,12)
14,	1	EVS	DEM 6,18,20 (278,6)
14,	1	EVS	DEM 6,18,52 (284,7)
14,	2	EVS	DEM 2,3,161 (89,10)
14,	2	EVS	DEM 6,18,10+ (276,3+)
14,	2	EVS	DEM 6,18,15 (277,4)
14,	2	EVS	DEM 6,18,20 (278,5)
14,	3	EVS	DEM 6,18,15+ (277,5+)
14,	3	EVS	DEM 8,4,24 (399,1)
14,	3	EVS	INTR 3,28 (1156,A 2)
14,	4-5	EVS	DEM 6,18,52 (284,9)
14,	4	CYR	CATECH A 12,11 (14,20)
14,	4	EVS	DEM 6,18,11 (276,12)
14,	4	EVS	DEM 6,18,17 (277,14+)
14,	4	EVS	DEM 6,18,19 (277,33)
14,	4	EVS	DEM 6,18,20+ (278,1+)
14,	4	EVS	DEM 6,18,26+ (279,4+)
14,	4	EVS	DEM 6,18,30+ (280,1+)
14,	4	EVS	DEM 6,18,33 (280,23)
14,	4	EVS	DEM 8,4,24 (399,3)
14,	4	EVS	DEM 8,4,25 (399,13)
14,	5-10	EVS	DEM 10,7,1 (469,7)
14,	5	EVS	DEM 6,18,32 (280,10+)
14,	5	V EVS	DEM 6,18,33 (280,19)
14,	5	EVS	DEM 6,18,34+ (280,26+)
14,	5	EVS	DEM 6,18,40 (281,22)
14,	5	EVS	DEM 6,18,42+ (282,3+)
14,	5	EVS	INTR 3,28 (1156,A 4)
14,	5	EVS	ONOM (38,12)
14,	6-9	EVS	DEM 10,7,3 (469,22)
14,	6-7	CYR	CATECH A 13,24 (82,22)
14,	6-7	EVS	DEM 6,18,43 (282,15)
14,	6-7	V EVS	DEM 6,18,44 (282,17)
14,	6-7	EVS	DEM 10,7,7 (470,16)
14,	6	CYR	CATECH A 13,24 (82,24)
14,	6	EVS	DEM 6,18,44 (282,21+)
14,	6	EVS	DEM 6,18,46 (282,32+)
14,	6	EVS	DEM 6,18,47 (283,5+)
14,	6	EVS	DEM 10,7,3 (469,27)
14,	6	EVS	DEM 10,7,5 (470,6)
14,	7	CYR	CATECH A 13,24 (82,25+)
14,	7	CYR	CATECH A 13,24 (84,6+)
14,	7	EVS	DEM 6,14,3 (267,32)
14,	7	EVS	DEM 6,18,46 (282,30)
14,	7	EVS	DEM 6,18,46 (283,1)
14,	7	EVS	DEM 10,7,3 (469,28)
14,	7	EVS	DEM 10,7,4 (469,33+)
14,	7	EVS	DEM 10,7,5 (470,4)
14,	8	EVS	DEM 6,18,48+ (283,11+)
14,	8	EVS	DEM 6,18,52 (284,11)
14,	8	EVS	DEM 10,7,7 (470,21)
14,	9-10	EVS	DEM 6,18,8 (275,28)
14,	9-10	EVS	DEM 6,18,11 (276,13)
14,	9-10	EVS	DEM 6,18,51 (284,1)
14,	9-10	EVS	DEM 6,18,52+ (284,12+)
14,	9-10	EVS	DEM 8,4,7 (395,25)
14,	9-10	EVS	DEM 8,4,24 (399,4+)
14,	9-10	EVS	DEM 10,7,8 (470,33+)
14,	9-10	EVS	DEM 10,7,9 (471,3)
14,	9	EVS	DEM 6,18,8 (275,27)
14,	9	EVS	DEM 6,18,50 (283,34)
14,	10	EVS	ONOM (38,13)
14,	10	EVS	ONOM (146,28)
14,	10	V EVS	ONOM (146,28)
14,	16-19	EVS	DEM 2,1,20+ (55,27+)
14,	16-19	EVS	DEM 8,4,8 (395,28+)
14,	16-18	EVS	DEM 2,3,34 (66,26)
14,	16	EVS	DEM 8,4,25 (399,16)
14,	19	EVS	DEM 8,4,25+ (399,18+)

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		CYR	CATECH 4,35 (128,24)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,19)
		EVS	DEM 3,2,4 (96,27)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,36,2 (590,22)
1,	1	EVS	CHRON A (98,43)
1,	1	* EVS	CHRON A (100,7)
1,	1	* EVS	CHRON B (57,30)
1,	1	EVS	CHRON B (189,66)
1,	1	* EVS	CHRON B (190,13)
1,	1	EVS	CHRON C (104A,22)
1,	1	* EVS	CHRON C (105B,11)
1,	1	EVS	PRAEP 10,14,8 (611,14)
1,	2-3	EPI	MENS 16 (177,445)
1,	2-3	EVS	PS.COM (1332,D 6)
1,	2	EVS	PS.COM (1332,D 5)
1,	7	CYR	? MYST 4,7 (140,4)
1,	10-12	EVS	DEM 2,3,10 (62,22)
1,	10-12	EVS	INTR 3,29 (1156,A 9)
1,	10-12	EVS	PS.COM (253,C 9)
1,	10-11	EVS	DEM 1,6,43 (29,27)
1,	10-11	EVS	DEM 1,6,44 (29,31+)
1,	10-11	EVS	PS.COM (441,C 2)
1,	10	CYR	CATECH A 18,25 (328,10)
1,	11	CYR	CATECH A 18,25 (328,11)
1,	11	EVS	DEM 1,10,35+ (48,29+)
1,	11	EVS	DEM 3,2,74 (107,31)
1,	11	EVS	INTR 3,29 (1156,B 7+)
1,	11	EVS	PS.COM (784,A16)
1,	11	EVS	PS.COM (833,B 7)
1,	11	EVS	PS.COM (877,C 1+)
1,	11	EVS	THEOPH A (132,26)
1,	12	CYR	? MYST 4,7 (140,4)
1,	12	EVS	PS.COM (877,C 8)
2,	5-7	EVS	INTR 3,30 (1156,C 8)
2,	5	EVS	INTR 3,30 (1156,D 5)
2,	6	EVS	INTR 3,30 (1156,D 9)
2,	6	EVS	INTR 3,30 (1157,A 1)
2,	7	EVS	INTR 3,30 (1157,A 5)
2,	10	* EPI	PAN B 73,5,1 (274,12)
2,	10	* EVS	ECCL.TH 2,19 (126,30)
3,	1-3	CYR	CATECH A 15,2 (154,14)
3,	1-3	EVS	INTR 3,31 (1157,A11)
3,	1-2	EVS	DEM 5,28,1 (247,20)
3,	1-2	EVS	DEM 5,28,3 (247,33+)
3,	1-2	EVS	INTR 3,31 (1157,C 4)
3,	1	CYR	CATECH A 12,8 (10,24)
3,	1	CYR	CATECH A 15,2 (154,12)
3,	1	EPI	PAN A 42,11,17 (127,26+)
3,	1	EPI	PAN A 42,11,17 (136,22)
3,	1	EVS	DEM 9,5,12 (416,5)
3,	1	EVS	INTR 1,17 (1076,C13)

3,	1	EVS	INTR 3,31 (1157,B 9+)
3,	1	EVS	? QVAEST 2 (1008,C 3)
3,	2-3	EVS	INTR 3,31 (1157,D 2)
3,	2	EVS	INTR 3,31 (1157,C15)
3,	5	CYR	CATECH A 15,2 (154,19)
3,	6	* EPI	PAN B 77,7,6 (422,28)
3,	6	EVS	INTR 1,3 (1032,D 7)
3,	6	EVS	PRAEP 11,10,15+ (28,15+)
3,	6	EVS	PRAEP 13,3,42 (175,21)
3,	8	EPI	PAN B 69,70,1 (218,14)
3,	14	* EPI	PAN A 43,1,4 (187,15)
3,	15	* EPI	PAN A 43,1,4 (187,16)
3,	20	CYR	CATECH A 13,34 (94,29)
3,	20	EPI	ANCOR 45,4 (55,27)
3,	20	EPI	ANCOR 45,5 (56,4)
3,	20	EVS	DEM 4,10,16 (167,31)
3,	20	EVS	DEM 5,29,1 (248,4+)
3,	20	EVS	DEM 6,18,26 (279,13)
3,	20	EVS	DEM 7,3,38+ (344,11+)
3,	20	EVS	DEM 9,1,15 (406,20)
3,	20	EVS	DEM 9,18,7 (443,19)
3,	20	EVS	ECCL.TH 1,20 (94,29)
3,	20	EVS	ECCL.TH 1,20 (96,30)
3,	20	EVS	ES.COM 1,72 (117,35)
3,	20	EVS	ES.COM 1,76 (133,7)
3,	20	EVS	ES.COM 2,50 (369,29)
3,	20	EVS	FR C (560,E10)
3,	20	EVS	INTR 1,20 (1081,A12)
3,	20	EVS	INTR 3,32 (1157,D11+)
3,	20	EVS	INTR 3,32 (1160,A 2+)
3,	20	EVS	INTR 3,36 (1164,D 2)
3,	20	EVS	LAVD 6,20 (211,25)
3,	20	EVS	PRAEP 7,15,5 (392,1)
3,	20	EVS	PRAEP 7,15,15 (394,5)
3,	20	EVS	PRAEP 7,16,1 (395,12)
3,	20	EVS	PRAEP 11,23,8 (52,19)
3,	20	EVS	PS.COM (529,A12)
3,	20	EVS	PS.COM (1016,D 2)
3,	20	EVS	PS.COM (1172,B 2)
3,	20	EVS	PS.COM H (511,17)
3,	20	EVS	SOLEMN 3 (697,B 3)

Psaumes

		CYR	CATECH 4,35 (128,22)
		EPI	MENS 4 (161,108)
		EPI	MENS 5 (162,125)
		EPI	MENS 5 (163,140)
		EPI	MENS 23 (191,684)
		* EPI	PAN 8,6,2 (191,14)
		EPI	PAN 9,5,4 (203,10)
		* EPI	PAN 21,4,5 (243,18)
		EPI	PAN CHR,4,8 (233,5)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,5)
		* EVS	HIST.EC 6,16,3 (554,10)
		* EVS	HIST.EC 6,24,2 (572,4)
		* EVS	HIST.EC 6,25,2 (574,6)
		EVS	INTR 2 (1089,C 6)
		EVS	PS.COM (76,A 1)
		EVS	PS.COM (232,C 8)
		EVS	PS.COM (601,B11+)
		EVS	PS.COM (604,A 8)
		EVS	PS.COM (1040,D 2+)
		EVS	PS.COM (1132,B11+)
		EVS	PS.COM D (591,25+)
1,		EPI	MENS 5 (162,127)
1,		* EPI	PAN A 64,5,4+ (414,1+)

1,		* EPI	PAN A 64,5,12 (415,6+)
1,		* EPI	PAN A 64,9,6 (418,30)
1,		* EPI	PAN A 64,67,1 (509,8)
1,		* EVS	HIST.EC 6,25,1 (572,10)
1,		EVS	INTR 2,3 (1096,C13)
1,		EVS	PS.COM (80,D 8)
1,		EVS	PS.COM (365,D10)
1,		EVS	PS.COM (601,B14)
1,		EVS	PS.COM A (73,C 7)
1,		EVS	PS.COM D (590,49)
1,		EVS	PS.COM H (372,27+)
1,	1-2	EVS	INTR 2,1 (1090,C 9)
1,	1-2	EVS	PS.COM H (372,29)
1,	1	EVS	INTR 2,1 (1090,D 6+)
1,	1	EVS	INTR 2,1 (1092,C 4)
1,	1	EVS	PRAEP 12,21,6 (112,20)
1,	1	EVS	PS.COM (76,D 3)
1,	1	EVS	PS.COM (77,B13+)
1,	1	EVS	PS.COM (80,A 4+)
1,	1	EVS	PS.COM A (73,C 8)
1,	1	EVS	PS.COM H (369,6)
1,	1	EVS	PS.COM H (370,7+)
1,	2	EPI	PAN 26,15,1 (295,2)
1,	2	EVS	INTR 2,1 (1092,B 2)
1,	2	EVS	PS.COM (77,A12)
1,	2	EVS	PS.COM (77,B10)
1,	3	* EPI	PAN 26,5,8 (282,24)
1,	3	* EPI	PAN 26,8,7 (285,9)
1,	3	* EPI	PAN 26,15,1 (295,1)
1,	3	EVS	INTR 2,1 (1092,A14)
1,	3	EVS	PS.COM (77,B12+)
1,	3	EVS	PS.COM (80,A 2+)
1,	3	EVS	PS.COM (529,D11+)
1,	4	EVS	PS.COM (80,A15)
1,	4	EVS	PS.COM (93,C11)
1,	4	EVS	PS.COM (596,B 5)
1,	4	EVS	PS.COM (1000,B15)
1,	5-6	EVS	PS.COM (884,C 9)
1,	5	CYR	CATECH A 18,14 (314,8+)
1,	5	* EPI	PAN A 64,10,1+ (419,1+)
1,	5	* EPI	PAN A 64,11,2 (420,11)
1,	5	* EPI	PAN A 64,12,1 (421,3)
1,	5	* EPI	PAN A 64,87,1 (509,11)
1,	5	EVS	PS.COM (80,B 3+)
1,	5	V EVS	PS.COM (80,B 9)
1,	5	EVS	PS.COM K (79,46)
1,	6	EVS	ECCL.TH 3,3 (146,3)
1,	6	EVS	PS.COM (81,A 2)
2,		EVS	INTR 2,2 (1096,A13)
2,		EVS	INTR 2,3 (1096,C15)
2,		EVS	PS.COM (80,D 9)
2,		EVS	PS.COM (601,B14)
2,		EVS	PS.COM H (372,24+)
2,	1-2	CYR	CATECH 7,2 (210,6)
2,	1-2	EVS	DEM 2,2,1 (57,11)
2,	1-2	EVS	DEM 4,16,1 (183,31+)
2,	1-2	EVS	DEM 4,16,3 (184,9+)
2,	1-2	EVS	DEM 4,16,5 (184,27+)
2,	1-2	EVS	HIST.EC 1,3,6 (30,22)
2,	1-2	EVS	INTR 2,2 (1092,C12)
2,	1-2	EVS	PS.COM (88,D 4)
2,	1-2	EVS	PS.COM (96,C10)
2,	1-2	EVS	PS.COM (544,C 6)
2,	1-2	EVS	PS.COM (684,A 7)
2,	1	EVS	ES.COM 2,30 (299,19)
2,	1	EVS	INTR 2,2 (1093,A 1+)
2,	1	EVS	PS.COM (80,D 6)
2,	1	EVS	PS.COM (81,A19)
2,	1	EVS	PS.COM (88,A10)
2,	1	EVS	PS.COM H (372,32)

2,	2		EVS	DEM 3,2,65 (106,16)
2,	2		EVS	DEM 4,10,16 (168,3)
2,	2		EVS	DEM 4,16,3 (184,7)
2,	2		EVS	DEM 4,16,4 (184,16)
2,	2		EVS	DEM 4,16,5 (184,33+)
2,	2		EVS	DEM 4,16,31 (189,25)
2,	2		EVS	INTR 2,2 (1092,D11)
2,	2		EVS	INTR 2,2 (1093,A 1+)
2,	2		EVS	INTR 4,27 (1245,B 3)
2,	2	*	EVS	MARCEL 2,3 (44,4)
2,	2		EVS	PS.COM (80,D11)
2,	2		EVS	PS.COM (81,B 3+)
2,	2		EVS	PS.COM (81,D 5)
2,	2	V	EVS	PS.COM (81,D 6)
2,	2		EVS	PS.COM (84,A 2)
2,	2		EVS	PS.COM (84,D13+)
2,	2		EVS	PS.COM (85,D 6)
2,	2		EVS	PS.COM (88,A10)
2,	2		EVS	PS.COM (749,D 5)
2,	2		EVS	PS.COM (761,B10)
2,	2	P	EVS	PS.COM (1124,A 8)
2,	2	V	EVS	PS.COM (1124,B 1)
2,	2		EVS	PS.COM C (1161,C 4)
2,	2		EVS	PS.COM H (372,36)
2,	3		CYR	CATECH A 13,12 (68,9)
2,	3		EVS	DEM 7,3,48 (346,14)
2,	3		EVS	PS.COM (85,A 3+)
2,	4-5		EVS	INTR 2,2 (1093,A12)
2,	4		EVS	PS.COM (85,B11+)
2,	4		EVS	PS.COM (541,D12)
2,	5		EVS	PS.COM (81,A14)
2,	5		EVS	PS.COM (85,C 9)
2,	6-8		EVS	DEM 4,16,2+ (184,2+)
2,	6-8		EVS	PS.COM (793,A 4)
2,	6-7		EVS	INTR 2,2 (1093,B 3)
2,	6		EVS	ES.COM 2,28 (293,14)
2,	6		EVS	INTR 2,2 (1093,B 7)
2,	6		EVS	INTR 2,2 (1093,C 9)
2,	6		EVS	INTR 3,4 (1128,B 5)
2,	6		EVS	INTR 4,15 (1220,C 5)
2,	6	*	EVS	MARCEL 2,3 (51,38)
2,	6	*	EVS	MARCEL 2,4 (52,26)
2,	6	*	EVS	MARCEL 2,4 (53,2)
2,	6		EVS	PS.COM (85,D 9+)
2,	6		EVS	PS.COM (88,A 5)
2,	6		EVS	PS.COM (96,B 7+)
2,	6		EVS	PS.COM (625,B15)
2,	7-8		EVS	DEM 2,2,2 (57,14)
2,	7-8		EVS	DEM 3,2,65 (106,18)
2,	7-8		EVS	DEM 4,10,9 (166,14)
2,	7-8		EVS	DEM 4,16,5 (185,2)
2,	7-8		EVS	DEM 4,16,8 (185,16+)
2,	7-8		EVS	DEM 6,2,1 (253,16)
2,	7-8		EVS	ES.COM 2,42 (338,26)
2,	7-8		EVS	ES.COM 2,51 (381,24)
2,	7-8		EVS	HIST.EC 1,3,6 (30,25+)
2,	7-8		EVS	PS.COM (693,A10)
2,	7-8		EVS	PS.COM (793,A10)
2,	7-8		EVS	PS.COM (809,A 9)
2,	7		CYR	CATECH 7,2 (210,4)
2,	7		CYR	CATECH 10,2 (262,12)
2,	7		CYR	CATECH 11,2 (292,5)
2,	7		CYR	CATECH 11,5 (296,11)
2,	7		CYR	CATECH A 12,18 (24,10)
2,	7		EPI	PAN B 69,53,2 (200,2)
2,	7	P	EVS	DEM 4,2,2 (152,8)
2,	7		EVS	DEM 4,16,3 (184,8)
2,	7		EVS	DEM 4,16,5 (184,26)
2,	7		EVS	DEM 4,16,7 (185,10)
2,	7		EVS	INTR 2,2 (1093,C12)
2,	7		EVS	INTR 2,2 (1093,D12+)
2,	7		EVS	INTR 3,41 (1172,B13)
2,	7		EVS	PS.COM (81,C 2)
2,	7		EVS	PS.COM (85,D10)
2,	7		EVS	PS.COM (88,A14+)
2,	7		EVS	? QVAEST 10 (969,C 6)
2,	8		EVS	DEM 2,3,35 (66,33)
2,	8		EVS	DEM 6,2,1 (253,20)
2,	8		EVS	DEM 9,1,8 (405,13)
2,	8		EVS	DEM 9,11,4 (428,16)
2,	8		EVS	FR (589,C11)
2,	8		EVS	FR (592,C 3)
2,	8		EVS	HIST.EC 3,8,11 (220,8)
2,	8		EVS	INTR 1,14 (1072,C12)
2,	8		EVS	INTR 2,2 (1093,C14)
2,	8		EVS	INTR 2,2 (1096,A 2+)
2,	8		EVS	INTR 2,15 (1113,B12)
2,	8		EVS	INTR 4,5 (1205,D 2)
2,	8		EVS	INTR 4,24 (1236,A11)
2,	8		EVS	PS.COM (81,C 3)
2,	8		EVS	PS.COM (85,A11)
2,	8		EVS	PS.COM (88,C 5)
2,	8		EVS	PS.COM (89,B 4)
2,	8		EVS	PS.COM (249,C14)
2,	8		EVS	PS.COM (416,C 3)
2,	8		EVS	PS.COM (693,A15)
2,	8		EVS	PS.COM (704,A11)
2,	8		EVS	PS.COM (869,B 3)
2,	8		EVS	PS.COM (1197,C10)
2,	8		EVS	PS.COM (1204,A14)
2,	8		EVS	PS.COM (1212,A12)
2,	8		EVS	PS.COM A (32,B10)
2,	8		EVS	PS.COM C (1161,C 8)
2,	8		EVS	PS.COM H (371,26)
2,	8		EVS	PS.COM H (372,37)
2,	8		EVS	THEOPH (21,14+)
2,	8		EVS	THEOPH A (177,13+)
2,	8		EVS	THEOPH A (203,20)
2,	9		CYR	CATECH A 12,18 (24,11)
2,	9		EVS	PS.COM (88,D 6)
2,	9		EVS	PS.COM (88,D11+)
2,	9		EVS	PS.COM (89,A 2)
2,	9		EVS	PS.COM (89,B 2+)
2,	9		EVS	PS.COM (1341,C 6+)
2,	9		EVS	PS.COM C (1161,C 5+)
2,	9		EVS	PS.COM H (371,27+)
2,	10		EVS	PS.COM C (1161,C 6)
2,	10		EVS	PS.COM H (371,24)
2,	11		CYR	CATECH A 14,13 (122,29+)
2,	11		EVS	PS.COM H (371,34+)
2,	11		EVS	PS.COM H (372,1)
2,	12	P	EVS	PRAEP 12,31,2 (126,2)
2,	12		EVS	PS.COM (80,D 7)
2,	12		EVS	PS.COM (81,A 5)
2,	12		EVS	PS.COM C (1161,C11)
2,	12		EVS	PS.COM H (372,6+)
3,			EVS	INTR 2,3 (1096,C10+)
3,			EVS	PS.COM (601,A 5)
3,	1		EVS	PS.COM (92,C13+)
3,	1		EVS	PS.COM (93,A14)
3,	1		EVS	PS.COM (104,A14)
3,	1	P	EVS	PS.COM (316,D 3)
3,	1	P	EVS	PS.COM (368,A 4+)
3,	1	P	EVS	PS.COM (384,A13)
3,	1	P	EVS	PS.COM (452,C 4)
3,	1		EVS	PS.COM (601,A 5)
3,	1	P	EVS	PS.COM (604,B 1)
3,	1	P	EVS	PS.COM (724,A14)
3,	1	P	EVS	PS.COM (768,B 4)
3,	1	P	EVS	PS.COM (789,D10)

3,	1	P	EVS	PS.COM (852,A 5)
3,	1		EVS	PS.COM (901,D12)
3,	1	P	EVS	PS.COM (1040,C10)
3,	1	P	EVS	PS.COM (1208,C 4)
3,	1	P	EVS	PS.COM (1225,A13)
3,	1	P	EVS	PS.COM A (37,D 9)
3,	1	P	EVS	PS.COM D (589,30)
3,	1		EVS	PS.COM D (590,52)
3,	2-4		EVS	PS.COM (93,A11+)
3,	2-3		EVS	PS.COM (93,D10)
3,	2		EVS	INTR 2,3 (1096,C 4)
3,	2		EVS	PS.COM (96,D14)
3,	2		EVS	PS.COM (104,B 6)
3,	3		EVS	PS.COM (100,C 2)
3,	4		EVS	PS.COM (93,B 4+)
3,	4		EVS	PS.COM (96,A 8+)
3,	4		EVS	PS.COM (96,C 1+)
3,	4		EVS	PS.COM (104,C 6)
3,	5		EVS	PS.COM (96,B 6+)
3,	6		EVS	INTR 2,3 (1096,C 7)
3,	6	*	EVS	PRAEP 13,13,32 (209,15)
3,	6		EVS	PS.COM (96,C13+)
3,	6		EVS	PS.COM (97,A 1)
3,	6		EVS	PS.COM (97,B 7)
3,	7		EVS	PS.COM (97,A 5)
3,	8-9		EVS	PS.COM (101,A 5)
3,	8	*	EPI	PAN A 64,16,2 (425,24+)
3,	8		EVS	PS.COM (97,B12+)
3,	8		EVS	PS.COM (100,C 3+)
3,	9		EVS	FR H (76,4)
3,	9		EVS	PS.COM (100,C10+)
4,			EVS	PS.COM (104,B 3)
4,	1	P	EVS	PS.COM (316,D 3)
4,	1	P	EVS	PS.COM (368,B 4)
4,	1	P	EVS	PS.COM (384,A14)
4,	1	P	EVS	PS.COM (452,C 4)
4,	1		EVS	PS.COM (573,D10)
4,	1	P	EVS	PS.COM (724,A15)
4,	1	P	EVS	PS.COM (768,B 3)
4,	1	P	EVS	PS.COM (789,D10)
4,	1	P	EVS	PS.COM (852,A 6)
4,	1		EVS	PS.COM (901,D12)
4,	1	P	EVS	PS.COM (1208,C 5)
4,	1	P	EVS	PS.COM (1225,A13)
4,	1	P	EVS	PS.COM (1344,C 3)
4,	1	P	EVS	PS.COM A (37,D 9)
4,	1	P	EVS	PS.COM A (57,B13)
4,	1	P	EVS	PS.COM D (589,29)
4,	2		EVS	PS.COM (104,B 7)
4,	2		EVS	PS.COM (104,C 9)
4,	2		EVS	PS.COM (106,D 6+)
4,	2		EVS	PS.COM (889,A 8)
4,	3		EVS	PS.COM (104,D 9)
4,	3		EVS	PS.COM (105,A 8+)
4,	3	V	EVS	PS.COM (105,B 5+)
4,	3		EVS	PS.COM (108,B 1)
4,	3		EVS	PS.COM (108,D11)
4,	3		EVS	PS.COM (268,A 7)
4,	4		EVS	PS.COM (105,A15)
4,	5		EVS	PS.COM (108,B10+)
4,	5	V	EVS	PS.COM (108,B11)
4,	6		EVS	ES.COM 2,37 (321,4)
4,	6	*	EVS	PRAEP 13,13,46 (218,11)
4,	6		EVS	PS.COM (108,C12+)
4,	7-8		EVS	PS.COM (109,D 6)
4,	7		EVS	PRAEP 11,12,2 (32,7)
4,	7		EVS	PS.COM (108,D15)
4,	7		EVS	PS.COM (109,A 1)
4,	7		EVS	PS.COM (109,D 4)
4,	7		EVS	PS.COM (656,B 5)

4,	7		EVS	PS.COM (673,A 7)
4,	7		EVS	PS.COM (681,B13)
4,	7		EVS	PS.COM (1096,B 3)
4,	7		EVS	PS.COM A (49,C 5)
4,	8		EVS	PS.COM (109,A14)
4,	8		EVS	PS.COM (109,D 4+)
4,	8		EVS	PS.COM (112,A 4)
4,	9		EVS	PS.COM (109,C13)
4,	9		EVS	PS.COM (112,A 1+)
5,			EVS	PS.COM (116,A15)
5,	1	V	EPI	PAN A 51,30,11 (303,8)
5,	1		EVS	PS.COM (116,A 4+)
5,	1		EVS	PS.COM (581,B11)
5,	1		EVS	PS.COM H (377,2)
5,	1		EVS	PS.COM H (377,27)
5,	2		EPI	ANCOR 79,5 (99,19)
5,	2		EVS	PS.COM (116,B 7)
5,	2		EVS	PS.COM H (376,30)
5,	3	*	EVS	PRAEP 7,13,3 (389,16)
5,	3		EVS	PS.COM H (376,35)
5,	3		EVS	PS.COM H (377,29)
5,	4		EVS	PS.COM H (377,8)
5,	5		EVS	PS.COM H (377,31)
5,	6		EVS	PS.COM H (377,31+)
5,	7		EVS	PS.COM H (378,6+)
5,	9		EVS	PS.COM (117,A11)
5,	9		EVS	PS.COM H (378,40)
5,	10		CYR	CATECH 6,27 (190,27)
5,	10		EVS	PS.COM H (378,31)
5,	11		EVS	PS.COM H (379,2+)
5,	12		EVS	PS.COM H (379,20)
5,	12		EVS	PS.COM H (379,38)
5,	13		EVS	PS.COM H (379,42+)
5,	13		EVS	PS.COM H (380,11)
6,	1		EVS	PS.COM (120,A 9)
6,	1		EVS	PS.COM (337,C 1+)
6,	1	P	EVS	PS.COM (384,A14)
6,	1		EVS	PS.COM (573,D10)
6,	1	P	EVS	PS.COM (724,A15)
6,	1	P	EVS	PS.COM (789,D10)
6,	1	P	EVS	PS.COM (852,A 6)
6,	1	P	EVS	PS.COM (1208,C 5)
6,	1	P	EVS	PS.COM A (37,D 9)
6,	1		EVS	PS.COM B (84,B 8+)
6,	1	P	EVS	PS.COM D (589,30)
6,	1		EVS	PS.COM H (380,17)
6,	1		EVS	PS.COM H (402,37)
6,	2		EVS	ES.COM 1,89 (172,34)
6,	2		EVS	PS.COM (337,B13)
6,	2		EVS	PS.COM B (84,A 5)
6,	2		EVS	PS.COM D (591,11)
6,	2		EVS	PS.COM H (382,19)
6,	3	*	EPI	PAN A 64,15,6 (425,6)
6,	3		EVS	PS.COM (120,B 6+)
6,	3		EVS	PS.COM B (84,A 7)
6,	4		EVS	PS.COM (120,C 1)
6,	4		EVS	PS.COM H (380,23+)
6,	4		EVS	PS.COM H (381,21)
6,	5		EVS	PS.COM H (381,14+)
6,	6		EVS	PS.COM H (382,11)
6,	7		CYR	CATECH 2,12 (54,12)
6,	7		EVS	PS.COM (768,C 5)
6,	7		EVS	PS.COM B (84,A 8)
6,	7		EVS	PS.COM B (89,C 8)
6,	7		EVS	PS.COM D (591,1)
6,	7		EVS	PS.COM H (382,1+)
6,	8		EVS	PS.COM H (382,30+)
6,	9-11		EVS	PS.COM H (383,10)
6,	11		EVS	PS.COM H (383,19)
7,			EVS	PS.COM (601,A 6)

7,	1	EVS	PS.COM (601,A 7)
7,	1	EVS	PS.COM D (591,4)
7,	2	EVS	PS.COM H (383,28+)
7,	2	EVS	PS.COM H (384,6+)
7,	2	EVS	PS.COM H (385,38)
7,	3	EVS	PS.COM (128,B12+)
7,	3	EVS	PS.COM H (384,15)
7,	5	EVS	PRAEP 13,7,5 (183,5)
7,	5	EVS	PS.COM (472,D10)
7,	5	EVS	PS.COM P (266,8)
7,	6	EVS	PS.COM H (385,24+)
7,	7	EVS	PS.COM H (386,17+)
7,	8	EVS	PS.COM (128,A14)
7,	8	EVS	PS.COM (128,C12)
7,	8	EVS	PS.COM H (386,26)
7,	9	EVS	PS.COM (124,D 7+)
7,	9	EVS	PS.COM H (387,11)
7,	10	CYR	CATECH 1,3 (30,29)
7,	10	CYR	CATECH 5,2 (134,20)
7,	10	CYR	CATECH A 14,30 (150,8)
7,	10	EPI	ANCOR 81,3 (101,19)
7,	10	EVS	INTR 4,8 (1213,A 3)
7,	10	EVS	INTR 4,24 (1236,B14)
7,	10	EVS	PS.COM H (387,7+)
7,	11	EVS	PS.COM (125,A12)
7,	12	EVS	PS.COM (836,B13)
7,	12	EVS	PS.COM H (387,14+)
7,	15-17	EVS	PS.COM (424,B 3)
7,	15-17	EVS	PS.COM H (388,4)
7,	15-16	EVS	ES.COM 2,48 (362,33)
7,	15	* EPI	PAN A 64,30,7 (449,6)
7,	15	EPI	PAN A 64,70,18 (517,15)
7,	15	EPI	PAN B 78,16,8 (467,15)
7,	15	EVS	PS.COM H (388,15+)
7,	16-17	EVS	HIST.EC 9,9,6 (830,6)
7,	16-17	EVS	VITA.C 1,38,3 (35,7)
7,	16	EPI	PAN A 64,70,19 (517,17)
7,	16	EPI	PAN B 76,54,25 (413,1)
7,	16	EVS	ES.COM 1,84 (160,16)
7,	16	EVS	PS.COM H (388,18+)
7,	17	EPI	PAN 26,18,3 (299,3)
7,	17	EPI	PAN B 76,54,25 (412,32+)
7,	17	EVS	PS.COM H (388,29)
7,	18	EVS	PS.COM H (388,42+)
7,	18	EVS	PS.COM H (389,3)
8,		EVS	PS.COM (968,D 7)
8,		EVS	PS.COM G (458,21)
8,	1	EVS	ES.COM 2,53 (387,16)
8,	1	EVS	INTR 2,4 (1096,D 7)
8,	1	EVS	INTR 2,4 (1097,A 6)
8,	1	EVS	PS.COM (968,D 6)
8,	1	EVS	PS.COM (1004,A13+)
8,	1	EVS	PS.COM G (458,19+)
8,	2	EVS	INTR 2,4 (1096,D 4)
8,	2	EVS	PS.COM (128,A13+)
8,	2	EVS	PS.COM (129,A12)
8,	2	EVS	PS.COM (721,A 3)
8,	2	EVS	PS.COM (968,D11)
8,	2	EVS	PS.COM (969,B12)
8,	2	EVS	PS.COM G (458,22)
8,	3	* EPI	PAN A 34,7,10 (17,4)
8,	3	EPI	PAN B 67,5,5 (138,2)
8,	3	EVS	DEM 8,1,59 (363,5)
8,	3	EVS	HIST.EC 10,4,28 (871,13)
8,	3	EVS	PS.COM (128,A15+)
8,	3	EVS	PS.COM (129,A 9)
8,	4	CYR	CATECH 4,5 (94,9)
8,	4	EVS	ECCL.TH 3,3 (147,4)
8,	4	EVS	PRAEP 3,10,12 (132,19)
8,	4	EVS	PS.COM (128,D10)
8,	4	EVS	PS.COM (129,A 4)
8,	4	EVS	PS.COM (129,B 1+)
8,	5-9	EVS	THEOPH A (62,19)
8,	5-6	EVS	INTR 2,4 (1097,A10)
8,	5-6	EVS	THEOPH A (75,33)
8,	5	EVS	PRAEP 11,6,14+ (15,19+)
8,	5	EVS	PS.COM (129,A 6)
8,	6-9	EVS	PS.COM (129,D 1)
8,	6	*V EPI	PAN A 64,43,4 (466,18)
8,	6	EVS	INTR 2,4 (1097,B14)
8,	6	EVS	LAV.MAR 2 (130,4)
8,	6	EVS	PS.COM (129,B14)
8,	6	EVS	PS.COM G (459,39)
8,	6	EVS	PS.COM G (460,17)
8,	6	EVS	PS.COM H (390,8)
8,	7-9	EVS	INTR 2,4 (1097,C11)
8,	7	EVS	INTR 2,4 (1097,A15+)
8,	7	EVS	PS.COM (129,D 2)
8,	7	EVS	PS.COM H (390,31+)
8,	7	EVS	PS.COM H (391,2)
8,	8-9	EVS	PS.COM H (390,43)
8,	9	P EVS	ES.COM 2,7 (221,10)
8,	9	EVS	PS.COM H (390,23)
8,	10	EVS	PS.COM (969,B12)
9,		EVS	INTR 2,5 (1100,A11)
9,		EVS	PS.COM (601,C 1)
9,		EVS	? QUAEST B (87,17)
9,	1	EVS	INTR 2,5 (1097,D 7)
9,	1	V EVS	INTR 2,5 (1097,D 8)
9,	1	EVS	INTR 2,5 (1100,A 1)
9,	1	V EVS	INTR 2,5 (1100,A 9)
9,	1	EVS	PS.COM H (391,34)
9,	1	EVS	PS.COM H (392,5+)
9,	1	EVS	PS.COM H (392,30)
9,	2	EVS	PS.COM H (392,34)
9,	3-4	EVS	PS.COM H (392,41+)
9,	3	EVS	PS.COM H (393,7)
9,	4	EVS	PS.COM H (393,13+)
9,	6	EVS	HIST.EC 10,4,30 (871,24)
9,	6	EVS	PS.COM (544,A 7)
9,	7	EVS	HIST.EC 10,4,30 (871,24)
9,	9	P EVS	PS.COM (124,D 9)
9,	10	EVS	PS.COM H (393,33)
9,	11	EVS	PS.COM H (393,37+)
9,	12	EVS	PS.COM H (482,7)
9,	14-15	EVS	DEM 3,2,71 (107,17)
9,	14-15	EVS	INTR 2,5 (1100,A14)
9,	14	P EVS	ES.COM 2,14 (241,15)
9,	14	P EVS	ES.COM 2,14 (243,10)
9,	14	P EVS	ES.COM 2,14 (244,26)
9,	14	EVS	? QVAEST 8,1 (912,C14)
9,	15	EVS	INTR 2,5 (1100,B 3)
9,	15	EVS	PS.COM H (359,30)
9,	16	EVS	PS.COM H (394,9+)
9,	17	EVS	PS.COM H (394,23+)
9,	18	EVS	PS.COM H (394,41)
9,	19	EVS	FR W (228,10)
9,	19	EVS	INTR 2,5 (1100,B 5)
9,	19	EVS	PS.COM H (395,5)
9,	20	EVS	PS.COM H (395,19)
9,	21	CYR	PARALYT 15 (420,15)
9,	21	EVS	DEM 1,4,1+ (18,26+)
9,	21	EVS	DEM 3,2,7 (97,22)
9,	21	EVS	DEM 9,11,12 (429,34)
9,	21	EVS	INTR 1,15 (1073,A10)
9,	21	EVS	INTR 2,5 (1100,B 6+)
9,	21	EVS	PS.COM H (395,24+)
9,	21	EVS	PS.COM H (396,2)
10,		EVS	PS.COM (601,C 1)
10,	2	EVS	PS.COM (136,C12)

10,	2		EVS	PS.COM H (397,11)
10,	3		EVS	PS.COM H (397,19)
10,	4		EVS	PS.COM H (398,7+)
10,	4	V	EVS	PS.COM H (398,8)
10,	5		EVS	PS.COM H (398,20+)
10,	7		EVS	PS.COM H (399,7)
10,	8		EVS	PS.COM H (399,13+)
10,	8	V	EVS	PS.COM H (399,15)
10,	9-10		EVS	PS.COM H (399,32)
10,	9		EVS	PS.COM H (399,24+)
10,	10		EVS	PS.COM (136,C13)
10,	11		EVS	PS.COM (136,C14)
10,	12		EVS	PS.COM H (400,9+)
10,	14		EVS	PS.COM H (400,22)
10,	17-18		EVS	PS.COM H (400,40)
10,	18		EVS	PS.COM H (401,3)
11,	1-2		EVS	PS.COM (1005,D 4)
11,	1		EVS	PS.COM (137,A 8)
11,	1	V	EVS	PS.COM (137,A 9)
11,	1		EVS	PS.COM (1008,B 1)
11,	1		EVS	PS.COM H (401,13+)
11,	2		CYR	CATECH 5,4 (138,12)
11,	2		EVS	PS.COM H (401,29+)
11,	2		EVS	PS.COM H (402,2)
11,	3		EVS	PS.COM H (402,5+)
11,	4	*	EPI	PAN B 70,6,1 (237,28)
11,	4		EVS	ES.COM 1,41 (38,3)
11,	4		EVS	PS.COM H (402,13+)
11,	5		EVS	PS.COM H (402,29)
11,	6		EPI	ANCOR 72,5 (90,14)
11,	6	P	EPI	PAN B 74,9,5 (326,6)
11,	6		EVS	PS.COM (1000,C12)
11,	7		EVS	FR E (1794,A11)
11,	7		EVS	PRAEP 11,13,6+ (33,20+)
11,	7		EVS	PRAEP 12,30,5 (125,4)
12,	1		EVS	PS.COM H (403,6)
12,	2-3		EVS	INTR 2,6 (1101,A13)
12,	2		EVS	INTR 2,6 (1101,A10+)
12,	2		EVS	PS.COM H (403,29+)
12,	3		EVS	PS.COM H (403,40+)
12,	4		EVS	PS.COM H (404,10)
12,	5	*	EPI	ANCOR 1 (2,15)
12,	5		EVS	MARCEL 1,4 (27,34+)
12,	5		EVS	PS.COM H (404,15+)
12,	6		CYR	CATECH A 14,4 (110,5)
12,	6		EVS	INTR 2,6 (1100,D 2)
12,	6		EVS	INTR 2,6 (1100,D 8+)
12,	6		EVS	INTR 2,6 (1101,A 3+)
12,	6		EVS	PS.COM (141,C 1)
12,	6		EVS	PS.COM H (404,39)
12,	6		EVS	PS.COM H (405,4+)
12,	7		EVS	PRAEP 13,14,1 (228,22+)
12,	7		EVS	PS.COM (333,B 2)
12,	7		EVS	PS.COM (700,A11+)
12,	7		EVS	PS.COM (716,B12)
12,	7		EVS	PS.COM H (405,13+)
12,	8		EVS	PS.COM (141,C 1)
12,	8		EVS	PS.COM H (403,15+)
12,	9		EVS	PS.COM (141,C 5)
13,			EVS	PS.COM (456,A 4)
13,	1		EVS	PS.COM G (467,6+)
13,	2		EVS	PS.COM (456,A 6)
13,	2		EVS	PS.COM G (467,22)
13,	2		EVS	PS.COM H (406,11)
13,	3	V	EVS	PS.COM G (467,34)
13,	4		EVS	PS.COM H (405,38)
13,	4		EVS	PS.COM H (406,1+)
13,	6		EVS	PS.COM (456,A 8)
14,			EVS	PS.COM (452,D 7)
14,			EVS	PS.COM (456,A 3)

14,	1-3	*	EPI	PAN A 34,18,3 (32,20)
14,	1		EVS	PS.COM (144,B11)
14,	1		EVS	PS.COM (145,A 4)
14,	1		EVS	PS.COM (452,D10)
14,	1		EVS	PS.COM (453,A 5+)
14,	1		EVS	PS.COM (456,C 2+)
14,	1		EVS	PS.COM (457,A10)
14,	1		EVS	PS.COM H (407,13+)
14,	1		EVS	PS.COM H (408,7)
14,	2-3		EVS	INTR 3,46 (1189,A14)
14,	2-3		EVS	PS.COM (460,C 9)
14,	2		EVS	PS.COM (144,D 9+)
14,	2		EVS	PS.COM (145,B 6)
14,	3		CYR	CATECH 6,27 (190,27)
14,	3		CYR	CATECH A 12,6 (10,2)
14,	3		EVS	PS.COM (145,A 2+)
14,	3		EVS	PS.COM (145,C 5)
14,	3		EVS	PS.COM (148,B 7)
14,	3		EVS	PS.COM (1252,A 3)
14,	4		EVS	PS.COM (145,C 6+)
14,	5-6		EVS	PS.COM (460,C11)
14,	5		EVS	PS.COM (145,D 5+)
14,	5		EVS	PS.COM (148,A 4)
14,	6		EVS	PS.COM (148,A12)
14,	7		CYR	CATECH A 12,7 (10,12)
14,	7		EVS	ECCL.TH 1,20 (95,32)
14,	7		EVS	PS.COM (148,B 9+)
14,	7		EVS	PS.COM (452,D11+)
14,	7		EVS	PS.COM (456,A11)
15,	1		EVS	PS.COM (149,D 7)
15,	1		EVS	PS.COM (152,A 3)
15,	1		EVS	PS.COM (152,A12+)
15,	2-3		EVS	PS.COM (152,C10)
15,	2		EVS	PS.COM (152,C 1+)
15,	4	P	EVS	ES.COM 2,49 (367,9)
15,	4		EVS	PS.COM (152,D 2)
15,	5		EVS	PS.COM (152,D10)
15,	5		EVS	PS.COM (153,A 4)
15,	5		EVS	PS.COM H (408,23)
16,	1-2		EVS	PS.COM (153,B 9)
16,	1		CYR	CATECH A 14,4 (110,11)
16,	1		EVS	PS.COM (153,A12+)
16,	2		EVS	? PS.COM E (96,27)
16,	3-4		EVS	PS.COM (156,C15)
16,	3		EVS	PS.COM (156,B13+)
16,	3		EVS	PS.COM (157,A 5+)
16,	4		CYR	CATECH A 14,4 (110,12)
16,	4		EVS	PS.COM (156,D 4+)
16,	4		EVS	PS.COM (157,A 8+)
16,	4	V	EVS	PS.COM (157,B 3)
16,	5-6		EVS	PS.COM (581,B13)
16,	5		EVS	ES.COM 2,54 (391,3)
16,	5		EVS	PS.COM (160,A10)
16,	6		EVS	PS.COM (160,B 2)
16,	7		CYR	CATECH A 14,4 (110,17)
16,	8-11		EVS	INTR 2,7 (1101,B 2)
16,	8		CYR	CATECH A 14,4 (110,15)
16,	10		CYR	CATECH 10,4 (264,19)
16,	10		CYR	CATECH A 14,4 (110,18+)
16,	10		EPI	ANCOR 34,1+ (43,6+)
16,	10		EPI	ANCOR 91,5 (112,20)
16,	10		EPI	PAN CHR,3,1 (230,12)
16,	10		EPI	PAN A 64,65,3+ (505,2+)
16,	10		EPI	PAN B 69,64,4 (213,28)
16,	10		EPI	PAN B 69,66,1 (214,8)
16,	10		EPI	PAN B 77,29,3 (442,5)
16,	10		EVS	DEM 3,2,70 (107,14)
16,	10		EVS	PS.COM (744,D 1)
16,	10		EVS	? QVAEST 8,1 (912,C15)
16,	11		CYR	CATECH A 14,4 (110,22)

16,	11		EVS	PS.COM (97,A14)
17,			EVS	? QUAEST B (87,17)
17,	1		EVS	PS.COM (160,B13+)
17,	1		EVS	PS.COM (160,D12+)
17,	1		EVS	PS.COM (161,A 1+)
17,	1		EVS	PS.COM (161,D10)
17,	1		EVS	PS.COM (232,D 6)
17,	1	P	EVS	PS.COM (1344,C 3)
17,	2		EVS	PS.COM (656,B 4)
17,	3		EVS	INTR 2,8 (1101,D10+)
17,	3		EVS	PS.COM (161,A12+)
17,	4	V	EVS	PS.COM (161,B10+)
17,	4		EVS	PS.COM (161,B13)
17,	5		EVS	PS.COM (161,C 5)
17,	7		EVS	PS.COM (161,C 9+)
17,	7		EVS	PS.COM (161,D12+)
17,	7		EVS	PS.COM (164,A 2)
17,	8		CYR	CATECH 6,8 (164,25)
17,	8		EVS	PS.COM (161,D11)
17,	8		EVS	PS.COM (164,A 1+)
17,	9		EVS	PS.COM (164,A 3+)
17,	11		EVS	PS.COM (164,B 4)
17,	11	V	EVS	PS.COM (164,B 5)
17,	12		EVS	PS.COM (164,B12)
17,	13-14		EVS	PS.COM (165,A 2)
17,	13		EVS	PS.COM (164,C 9+)
17,	13		EVS	PS.COM (165,A 7)
17,	13		EVS	PS.COM H (411,40)
17,	14		EVS	PS.COM (164,D 7)
17,	14	V	EVS	PS.COM (164,D 8+)
17,	14	V	EVS	PS.COM (165,A 1+)
17,	14		EVS	PS.COM (165,A 4+)
17,	15		EVS	PS.COM (165,D 2+)
18,			EVS	DEM 6,11,3 (260,24)
18,			EVS	INTR 2,9 (1104,D 4)
18,			EVS	PS.COM (168,A 5)
18,			EVS	PS.COM D (591,7)
18,	1		EVS	INTR 2,9 (1104,A 9)
18,	1	V	EVS	PS.COM (168,A 9)
18,	1		EVS	PS.COM (168,A11+)
18,	1	P	EVS	PS.COM H (459,29)
18,	2-3		EVS	DEM 10,8,32 (476,34+)
18,	2		EPI	ANCOR 50,5 (59,29)
18,	2		EVS	PS.COM (168,C 2)
18,	3		EVS	PS.COM (168,C 6+)
18,	3	V	EVS	PS.COM (168,C 6)
18,	3		EVS	PS.COM (384,C12)
18,	4		EVS	PS.COM (173,A11)
18,	5-6		EPI	GEM (163,17)
18,	5		EVS	PS.COM (168,D 9)
18,	5		EVS	PS.COM (169,B 2)
18,	6		EVS	PS.COM (169,B 2)
18,	7		EVS	PS.COM (169,A 1+)
18,	8		EVS	PS.COM (169,B 6+)
18,	8	V	EVS	PS.COM (169,B 7+)
18,	8		EVS	PS.COM (636,D 6)
18,	9		EVS	ES.COM 1,42 (41,18)
18,	9		EVS	PS.COM (169,C10+)
18,	9		EVS	PS.COM (681,B 5+)
18,	10-12		EVS	DEM 6,1,1 (252,1)
18,	10-12		EVS	DEM 6,11,1 (260,8)
18,	10-11		EVS	DEM 6,9,2+ (259,12+)
18,	10-11		EVS	DEM 6,11,3 (260,15)
18,	10-11		EVS	INTR 2,9 (1104,D 6)
18,	10-11		EVS	PS.COM (172,B 1+)
18,	10		CYR	CATECH A 12,8 (12,13)
18,	10		EVS	DEM 6,1,2+ (252,7+)
18,	10		EVS	INTR 1,21 (1084,A10)
18,	10		EVS	INTR 2,16 (1113,C 6)
18,	10		EVS	PS.COM (172,A 5+)
18,	10		EVS	PS.COM (172,A13)
18,	10		EVS	PS.COM (173,A 5)
18,	10		EVS	PS.COM (184,D 9)
18,	11		EVS	DEM 6,1,2+ (252,10+)
18,	11		EVS	PS.COM (172,B 4)
18,	11		EVS	PS.COM (173,A 6+)
18,	12-13		EVS	PS.COM (172,C15)
18,	12		EVS	DEM 6,1,3 (252,14+)
18,	12		EVS	DEM 6,11,3 (260,20)
18,	12		EVS	PS.COM (172,C 4+)
18,	13		EVS	PS.COM (173,A11+)
18,	14		EVS	PS.COM (173,A 4+)
18,	15-16		EVS	PS.COM (176,A 7)
18,	16		EVS	PS.COM (173,C13+)
18,	16		EVS	PS.COM (176,A 3+)
18,	17		EVS	PS.COM (176,B 2+)
18,	18-19		EVS	PS.COM (176,B10)
18,	19		EVS	PS.COM (176,C 7+)
18,	19		EVS	PS.COM C (1588,C 6)
18,	20		EVS	PS.COM (176,C13+)
18,	20	V	EVS	PS.COM (176,C14+)
18,	21		EVS	PS.COM (177,A 3+)
18,	25		EVS	PS.COM (177,B11+)
18,	25	V	EVS	PS.COM (177,B15+)
18,	26-27		EVS	PS.COM (757,B 4)
18,	28		EVS	PS.COM (177,C10+)
18,	28	V	EVS	PS.COM (177,C11+)
18,	29		EVS	PS.COM (177,D 9)
18,	29		EVS	PS.COM (180,A 7+)
18,	30		EVS	PS.COM (180,A14+)
18,	31		EVS	ES.COM 2,22 (271,14)
18,	31		EVS	PS.COM (180,B 9+)
18,	31		EVS	PS.COM (180,D 7)
18,	31		EVS	PS.COM (700,B12)
18,	32		EVS	PS.COM (180,C 5)
18,	33		EVS	PS.COM (180,D 5+)
18,	33	V	EVS	PS.COM (180,D13)
18,	33		EVS	PS.COM (184,B12)
18,	34		EVS	PS.COM (181,A 1+)
18,	36		EVS	PS.COM (181,C 1+)
18,	36	V	EVS	PS.COM (181,C10+)
18,	37		EVS	PS.COM (181,D 1+)
18,	37		EVS	PS.COM (184,A 2+)
18,	37		EVS	PS.COM C (1261,A 2+)
18,	38		EVS	PS.COM (184,A12)
18,	39		EVS	PS.COM (184,B 4)
18,	40		EVS	PS.COM (184,C 1)
18,	41		EVS	PS.COM (184,C 5+)
18,	42		EVS	HIST.EC 10,4,30 (872,1)
18,	43		EVS	ES.COM 2,54 (392,9)
18,	43		EVS	PS.COM H (414,5)
18,	44-46		EVS	DEM 6,1,3 (252,22)
18,	44-46		EVS	DEM 6,11,2 (260,11)
18,	44-46		EVS	INTR 2,9 (1104,A11+)
18,	44-45		EVS	INTR 2,13 (1109,B13)
18,	44-45		EVS	INTR 3,41 (1172,C 2)
18,	44-45		EVS	INTR 4,27 (1249,A13)
18,	44-45		EVS	INTR 4,28 (1252,A14)
18,	44-45		EVS	PS.COM H (415,27)
18,	44		EVS	INTR 2,9 (1104,B 9+)
18,	44		EVS	INTR 3,41 (1172,B14)
18,	44		EVS	INTR 4,13 (1220,B 3)
18,	44		EVS	PS.COM (185,A 3)
18,	44		EVS	PS.COM (185,A 6)
18,	44		EVS	PS.COM H (414,24+)
18,	44		EVS	PS.COM H (415,10+)
18,	45-46		EVS	PS.COM H (415,14+)
18,	45		EVS	INTR 2,9 (1104,C 3+)
18,	46		EVS	INTR 2,9 (1104,C10)
18,	48		EVS	PS.COM (185,A 5+)

18,	49		EVS	PS.COM (185,A10)
18,	49		EVS	PS.COM (185,C 4)
18,	50		EVS	PS.COM (185,B15)
18,	50		EVS	PS.COM (185,C10)
18,	51		EVS	PS.COM (185,C 1)
19,			EVS	PS.COM (185,C13)
19,	1		EVS	PS.COM (185,C13)
19,	1	V	EVS	PS.COM (185,D 3+)
19,	2	*	EPI	PAN A 34,7,10 (17,5)
19,	2	*	EPI	PAN B 73,30,1 (304,28)
19,	2		EVS	PRAEP 12,52,33 (162,2)
19,	2	*	EVS	PRAEP 14,27,11 (337,14)
19,	2		EVS	PS.COM (185,D 9)
19,	2		EVS	PS.COM (188,B 2+)
19,	2		EVS	PS.COM (188,D 6)
19,	2		EVS	PS.COM (189,C13+)
19,	2		EVS	PS.COM (192,C 2+)
19,	3		CYR	CATECH 9,6 (246,7)
19,	3		EVS	PS.COM (189,A12+)
19,	4-5		EVS	INTR 2,10 (1105,A 2+)
19,	4-5		EVS	PS.COM (189,C 9)
19,	4		EVS	PS.COM (189,C 4)
19,	5		EPI	PAN A 61,2,2 (382,6)
19,	5		EVS	DEM 2,3,80 (75,10)
19,	5		EVS	DEM 4,16,6 (185,6)
19,	5		EVS	DEM 7,2,16 (331,5)
19,	5		EVS	DEM 10,7,7 (470,24)
19,	5		EVS	ES.COM 2,29 (295,32+)
19,	5		EVS	ES.COM 2,29 (296,13)
19,	5		EVS	FR (593,A13)
19,	5		EVS	HIST.EC 2,3,1 (112,16)
19,	5		EVS	HIST.EC 3,8,11 (220,11)
19,	5		EVS	INTR 1,13 (1069,B 9)
19,	5		EVS	INTR 2,10 (1105,B 3+)
19,	5		EVS	INTR 2,17 (1116,A 8)
19,	5		EVS	INTR 3,3 (1125,C 9)
19,	5		EVS	INTR 4,33 (1257,D 2)
19,	5		EVS	PS.COM (88,C13)
19,	5		EVS	PS.COM (189,D 2)
19,	5		EVS	PS.COM (192,A 1)
19,	5		EVS	PS.COM (192,B 2)
19,	5		EVS	PS.COM (192,C 2+)
19,	5	V	EVS	PS.COM (192,C 5+)
19,	5		EVS	PS.COM (661,A 2)
19,	5		EVS	PS.COM (677,C13)
19,	5		EVS	PS.COM (732,A 2)
19,	5		EVS	PS.COM (801,A 9)
19,	5		EVS	PS.COM (812,A 3)
19,	5		EVS	PS.COM (897,A12)
19,	5		EVS	PS.COM (1217,D 9)
19,	5		EVS	PS.COM A (76,A 9)
19,	6		CYR	CATECH 9,6 (244,16)
19,	6		EVS	INTR 2,10 (1105,B 8)
19,	6		EVS	PS.COM (192,B 6+)
19,	7		EVS	INTR 2,10 (1105,C 2+)
19,	7		EVS	PS.COM (192,B13+)
19,	8-9		EVS	PS.COM (193,A 6)
19,	8		EVS	PS.COM (193,A 5+)
19,	9	*	EPI	PAN B 73,29,6 (304,13)
19,	9		EVS	PS.COM (193,A15+)
19,	10		EVS	PS.COM (193,A 9+)
19,	10		EVS	PS.COM (296,C13)
19,	12		EVS	PS.COM (153,A 3)
19,	12		EVS	PS.COM (193,C 9)
19,	13-14	*	EPI	PAN A 64,57,8 (491,13)
19,	13	*	EPI	PAN A 64,62,1 (497,9)
19,	13		EVS	PS.COM (193,D 1+)
19,	14		EVS	PS.COM (193,B12)
19,	14	V	EVS	PS.COM (193,B13)
20,	1		EVS	PS.COM (196,B11)

20,	2-3		EVS	DEM 4,16,10 (185,32+)
20,	2		EVS	PS.COM (196,C 4+)
20,	4		EVS	DEM 4,16,11 (186,7)
20,	4		EVS	PS.COM (196,C11)
20,	5		EVS	DEM 4,16,12 (186,10)
20,	5		EVS	PS.COM H (417,11+)
20,	6-7		EVS	DEM 4,16,9 (185,21)
20,	6		EVS	DEM 4,16,13+ (186,12+)
20,	6		EVS	INTR 2,11 (1105,D 3)
20,	6		EVS	PS.COM H (417,20+)
20,	7		EVS	DEM 4,16,14 (186,17)
20,	7		EVS	DEM 4,16,31 (189,25)
20,	7		EVS	INTR 2,11 (1105,C13)
20,	7		EVS	PS.COM (197,A 2+)
20,	8		EVS	ES.COM 2,10 (232,34)
20,	8		EVS	PS.COM (197,A13+)
20,	9		EVS	HIST.EC 10,4,30 (872,2)
20,	9		EVS	PS.COM (197,B 3+)
20,	10		EVS	PS.COM (197,C 1)
21,			EVS	PS.COM H (418,9)
21,	1		EVS	PS.COM H (418,8+)
21,	1	V	EVS	PS.COM H (418,10)
21,	2-3		EVS	PS.COM (581,D 5)
21,	2		EVS	INTR 2,12 (1105,D 8)
21,	2		EVS	INTR 2,12 (1108,A 4)
21,	2		EVS	PS.COM (197,D 4+)
21,	2		EVS	PS.COM (200,A 3)
21,	3		EVS	PS.COM (581,D12+)
21,	3		EVS	PS.COM (584,A 1)
21,	4		EVS	PS.COM (200,A10)
21,	5	*	EVS	HIST.EC 5,2,7 (430,16)
21,	5		EVS	INTR 2,12 (1105,D10+)
21,	5		EVS	INTR 2,12 (1108,A 6+)
21,	5		EVS	PS.COM (581,D 8)
21,	5		EVS	PS.COM (584,A 3)
21,	6		EVS	PS.COM (200,A11)
21,	7		EVS	PS.COM (200,A 4)
21,	7	V	EVS	PS.COM (200,A 6)
21,	8		EVS	PS.COM (200,B10+)
21,	9		EVS	PS.COM (200,C 5+)
21,	10		EVS	PS.COM (200,C14+)
21,	10		EVS	PS.COM (201,B12)
21,	11		EVS	PS.COM (201,A 4+)
21,	12		EVS	PS.COM (201,A14+)
21,	12	V	EVS	PS.COM (201,A15)
21,	13		EVS	PS.COM (201,B12)
22,			EPI	PAN B 69,68,5+ (216,23+)
22,			EVS	PS.COM (216,A13)
22,		+	EVS	PS.COM (304,B13)
22,			EVS	PS.COM (309,D 8)
22,			EVS	PS.COM (1053,C 1)
22,	1-32		EVS	DEM 10,8,1+ (471,7+)
22,	1		EVS	DEM 10,8,15 (474,15)
22,	1	V	EVS	DEM 10,8,15 (474,15+)
22,	1		EVS	DEM 10,8,17 (474,23)
22,	1		EVS	DEM 10,8,22 (475,11+)
22,	1		EVS	DEM 10,8,26 (476,4)
22,	1		EVS	DEM 10,8,42 (478,17)
22,	1		EVS	DEM 10,8,89 (488,13)
22,	1		EVS	DEM 10,8,94 (489,24)
22,	1		EVS	PS.COM (201,C 6+)
22,	1		EVS	PS.COM (760,B 1)
22,	1		EVS	PS.COM (1064,C 3+)
22,	2		EPI	PAN B 69,68,3+ (216,11+)
22,	2		EVS	DEM 10,8,8+ (472,20+)
22,	2	V	EVS	DEM 10,8,9 (472,29)
22,	2		EVS	DEM 10,8,23 (475,18)
22,	2		EVS	DEM 10,8,27 (476,9+)
22,	2		EVS	DEM 10,8,29+ (476,18+)
22,	2	V	EVS	DEM 10,8,30 (476,22+)

22,
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22,	2	EVS	DEM 10,8,37 (477,25)
22,	2	EVS	DEM 10,8,39 (477,35+)
22,	2	V EVS	DEM 10,8,39 (478,1+)
22,	2	EVS	DEM 10,8,40 (478,6+)
22,	2	EVS	DEM 10,8,71+ (484,19+)
22,	2	EVS	INTR 2,13 (1108,B 4)
22,	2	EVS	PS.COM (204,A 8+)
22,	2	EVS	PS.COM (1053,C 4)
22,	2	EVS	PS.COM (1064,C15+)
22,	3	EVS	DEM 10,8,41 (478,11+)
22,	3	V EVS	DEM 10,8,41 (478,13+)
22,	3	EVS	DEM 10,8,44 (478,32+)
22,	3	EVS	DEM 10,8,45+ (479,2+)
22,	3	EVS	DEM 10,8,48 (479,18+)
22,	3	EVS	PS.COM (204,D 6+)
22,	3	EVS	PS.COM (1053,C 7)
22,	3	EVS	PS.COM (1065,A 8)
22,	4	EVS	DEM 10,8,46+ (479,9+)
22,	4	EVS	PS.COM (205,A 2+)
22,	5	EVS	DEM 10,8,47 (479,12)
22,	5	EVS	PS.COM (205,A11)
22,	6	EVS	DEM 10,8,47+ (479,14+)
22,	7-9	EVS	DEM 10,8,54 (480,22)
22,	7-8	EVS	INTR 2,13 (1109,B16)
22,	7	EPI	ANCOR 45,4 (55,27)
22,	7	EVS	DEM 10,8,13 (473,14+)
22,	7	EVS	DEM 10,8,23 (475,19)
22,	7	EVS	DEM 10,8,49+ (479,24+)
22,	7	EVS	DEM 10,8,55 (480,28+)
22,	7	EVS	DEM 10,8,61 (482,11)
22,	7	EVS	ES.COM 2,20 (262,22)
22,	7	EVS	PS.COM (205,A14+)
22,	7	EVS	PS.COM (208,A 3)
22,	8-9	EVS	DEM 10,8,50 (479,34)
22,	8-9	EVS	DEM 10,8,61 (482,16)
22,	8-9	EVS	INTR 2,13 (1108,C13)
22,	8-9	EVS	PS.COM (208,A10)
22,	8	EVS	DEM 10,8,61 (482,12+)
22,	8	EVS	INTR 2,13 (1108,C11)
22,	8	EVS	INTR 2,13 (1109,B22)
22,	9	EVS	INTR 2,13 (1109,B24)
22,	10-12	EVS	PS.COM (208,C 1)
22,	10-11	EVS	DEM 10,8,12 (473,11)
22,	10-11	EVS	DEM 10,8,56+ (481,4+)
22,	10-11	EVS	DEM 10,8,62 (482,19+)
22,	10-11	EVS	DEM 10,8,67 (483,19)
22,	10-11	EVS	INTR 2,13 (1108,B12)
22,	10-11	EVS	INTR 2,13 (1109,B28)
22,	10	CYR	CATECH A 12,25 (34,17+)
22,	10	EVS	DEM 10,8,59 (481,24+)
22,	10	EVS	DEM 10,8,71 (484,24)
22,	10	EVS	PS.COM (773,A15)
22,	11	EVS	DEM 10,8,60 (481,31)
22,	11	EVS	DEM 10,8,60 (482,1)
22,	11	EVS	DEM 10,8,85 (483,12)
22,	12	EVS	DEM 10,8,62+ (482,22+)
22,	12	EVS	DEM 10,8,64+ (483,1+)
22,	12	EVS	DEM 10,8,68 (483,32)
22,	12	EVS	DEM 10,8,68 (484,1)
22,	12	EVS	DEM 10,8,70 (484,13)
22,	12	EVS	DEM 10,8,72+ (484,29+)
22,	13-14	EVS	DEM 10,2,16 (456,11)
22,	13-14	EVS	DEM 10,2,18 (456,18)
22,	13-14	EVS	DEM 10,8,68 (483,27)
22,	13-14	EVS	DEM 10,8,73 (485,14)
22,	13-14	EVS	INTR 2,13 (1108,D 1)
22,	13-14	EVS	PS.COM (480,A 3)
22,	13-14	EVS	PS.COM (716,D 1)
22,	13	EVS	DEM 10,8,13 (473,15+)
22,	13	EVS	DEM 10,8,23 (475,21)

22,	13	EVS	INTR 2,13 (1108,C15)
22,	13	EVS	INTR 2,13 (1109,D 4)
22,	13	EVS	PS.COM (208,C 9)
22,	13	V EVS	PS.COM (208,D 2+)
22,	14	CYR	CATECH 2,18 (60,32+)
22,	14	EVS	DEM 10,8,74 (485,20)
22,	14	EVS	PS.COM (208,D 9)
22,	14	V EVS	PS.COM (209,A 2+)
22,	15-16	EVS	DEM 10,8,76 (485,27)
22,	15	* EPI	PAN A 64,15,6 (425,6)
22,	15	EVS	DEM 10,8,13 (473,17)
22,	15	EVS	DEM 10,8,75 (485,22)
22,	15	EVS	PS.COM (305,C 3)
22,	16-17	EVS	DEM 10,8,23 (475,22)
22,	16	CYR	CATECH A 14,3 (110,1)
22,	16	EVS	DEM 10,8,13 (473,18+)
22,	16	EVS	DEM 10,8,25 (475,33)
22,	16	EVS	DEM 10,8,77 (485,32)
22,	17-19	EVS	INTR 2,13 (1108,D 3)
22,	17-19	EVS	PS.COM (856,A 9)
22,	17-18	EPI	PAN B 69,68,6 (216,28)
22,	17-18	EVS	DEM 10,8,11 (473,2)
22,	17-18	EVS	DEM 10,8,79 (486,18)
22,	17-18	EVS	DEM 10,8,85 (487,22)
22,	17-18	EVS	DEM 10,8,86 (487,28)
22,	17-18	EVS	ES.COM 2,37 (321,26)
22,	17	EVS	DEM 10,2,17+ (456,13+)
22,	17	EVS	DEM 10,8,13 (473,20+)
22,	17	EVS	DEM 10,8,68 (483,27)
22,	17	EVS	DEM 10,8,78+ (486,4+)
22,	17	EVS	DEM 10,8,82+ (487,1+)
22,	17	EVS	INTR 2,13 (1108,D 1)
22,	17	EVS	INTR 2,13 (1109,D 6)
22,	17	V EVS	INTR 2,13 (1109,D10)
22,	17	EVS	INTR 2,13 (1112,A 5)
22,	17	V EVS	INTR 2,13 (1112,A 6)
22,	17	EVS	PS.COM (480,A11)
22,	17	EVS	PS.COM (540,D 5)
22,	19	CYR	CATECH A 13,26 (86,6)
22,	19	EPI	PAN B 69,68,6 (216,27)
22,	19	EPI	PAN B 77,17,4 (430,31)
22,	19	EVS	DEM 7,1,141 (325,7)
22,	19	EVS	DEM 10,8,10 (472,35)
22,	19	EVS	DEM 10,8,13 (473,23)
22,	19	EVS	DEM 10,8,23 (475,25)
22,	19	EVS	DEM 10,8,79 (486,19)
22,	19	EVS	DEM 10,8,87 (487,30)
22,	19	EVS	INTR 2,13 (1112,A 7)
22,	19	V EVS	INTR 2,13 (1112,A 9+)
22,	19	EVS	PS.COM (749,D 4)
22,	20	EVS	DEM 10,8,26 (476,5)
22,	20	EVS	DEM 10,8,87+ (488,4+)
22,	20	EVS	DEM 10,8,92+ (489,17+)
22,	21-22	EVS	DEM 10,2,17+ (456,15+)
22,	21-22	EVS	DEM 10,8,13 (473,24)
22,	21-22	EVS	DEM 10,8,89 (488,16)
22,	21-22	EVS	DEM 10,8,102 (490,25)
22,	21-22	EVS	PS.COM (312,A 2)
22,	21-22	EVS	PS.COM (612,C14)
22,	21-22	EVS	PS.COM (745,B12)
22,	21	EVS	DEM 10,8,25 (475,33)
22,	21	EVS	DEM 10,8,90+ (488,21+)
22,	21	EVS	DEM 10,8,92 (489,9+)
22,	21	EVS	DEM 10,8,103 (490,31)
22,	21	EVS	PS.COM (309,C11)
22,	22	EVS	DEM 10,8,68 (483,27)
22,	22	EVS	DEM 10,8,91 (488,25+)
22,	22	EVS	DEM 10,8,92+ (489,5+)
22,	22	EVS	PS.COM (309,C10+)
22,	23	EVS	DEM 8,1,58 (362,30)

22,	23	EVS	DEM 8,1,59 (363,1)
22,	23	EVS	DEM 10,8,13 (473,28+)
22,	23	EVS	DEM 10,8,94+ (489,25+)
22,	23	EVS	DEM 10,8,99+ (490,13+)
22,	23	EVS	DEM 10,8,103 (490,33)
22,	23	EVS	DEM 10,8,106 (491,19+)
22,	23	EVS	INTR 2,13 (1108,C 2)
22,	23	EVS	INTR 2,13 (1108,D10)
22,	23	EVS	PS.COM (212,A 2)
22,	23	EVS	PS.COM (309,D10+)
22,	23	EVS	PS.COM (312,A 6)
22,	23	EVS	PS.COM (549,D10)
22,	23	EVS	PS.COM (552,A 5)
22,	23	EVS	PS.COM (737,B 8)
22,	23	EVS	PS.COM (853,D11)
22,	23	EVS	PS.COM (1333,C14)
22,	23	EVS	PS.COM H (386,34)
22,	24-25	EVS	DEM 10,8,24 (475,28)
22,	24-25	EVS	DEM 10,8,100 (490,18)
22,	24	EVS	DEM 10,8,106 (491,17)
22,	24	EVS	PS.COM (209,D 1+)
22,	24	EVS	PS.COM (212,A 1+)
22,	25-26	EVS	INTR 2,13 (1108,C 4)
22,	25	EVS	DEM 10,8,26 (476,1)
22,	25	EVS	DEM 10,8,45 (478,36+)
22,	25	EVS	DEM 10,8,102+ (490,24+)
22,	26	EVS	DEM 10,8,104+ (491,4+)
22,	26	EVS	PS.COM (312,B 4+)
22,	26	EVS	PS.COM (312,C 5)
22,	26	EVS	PS.COM (856,A 1)
22,	27-29	EVS	DEM 10,8,107 (491,22)
22,	27	EVS	DEM 10,8,109 (491,32+)
22,	27	EVS	PS.COM (212,B14+)
22,	27	V EVS	PS.COM (212,C11)
22,	28-29	EVS	DEM 2,1,13 (55,1)
22,	28-29	EVS	PRAEP 1,1,9 (7,7)
22,	28-29	EVS	THEOPH A (162,30)
22,	28	EVS	DEM 10,8,13 (473,31+)
22,	28	EVS	DEM 10,8,108 (491,29)
22,	28	EVS	INTR 2,13 (1109,A 1+)
22,	28	EVS	PS.COM (213,A 3+)
22,	28	V EVS	PS.COM (213,A15)
22,	28	EVS	PS.COM (717,B 1)
22,	29	EVS	PS.COM (213,B 9+)
22,	30-31	EVS	PS.COM (216,A 1+)
22,	30-31	V EVS	PS.COM (216,A 4)
22,	30	EVS	PS.COM (212,B14+)
22,	30	EVS	PS.COM (213,C10+)
22,	30	V EVS	PS.COM (213,C15+)
22,	30	EVS	PS.COM (216,A10)
22,	31-32	EVS	DEM 2,1,14 (55,4)
22,	31-32	EVS	DEM 10,8,110 (492,2)
22,	31-32	EVS	FR (601,D 5)
22,	31-32	EVS	INTR 2,13 (1109,A 4)
22,	31-32	EVS	PS.COM (216,B 6+)
22,	31	EVS	PS.COM (218,A11+)
22,	31	EVS	PS.COM (216,B 4+)
22,	31	V EVS	PS.COM (216,B15)
22,	31	EVS	PS.COM (773,B 6+)
23,	1-3	CYR	CATECH 1,6 (36,10)
23,	1-3	EVS	PS.COM (89,B 9)
23,	1-2	EVS	ES.COM 2,35 (312,21)
23,	1	EVS	ES.COM 2,9 (229,26)
23,	1	EVS	PS.COM (216,D 2)
23,	1	EVS	PS.COM (217,A 5)
23,	1	EVS	PS.COM (217,C 2)
23,	1	EVS	PS.COM (245,D 4)
23,	1	EVS	PS.COM (325,B 3)
23,	1	EVS	THEOPH A (202,35)
23,	2	EVS	PS.COM (217,A 8+)

23,	3	EVS	PS.COM (217,C 1)
23,	3	EVS	PS.COM (217,C 6)
23,	4	EVS	PS.COM (217,C10+)
23,	5	CYR	CATECH 1,6 (36,8)
23,	5	CYR	? MYST 4,7 (140,2+)
23,	5	CYR	? MYST 4,7 (140,15+)
23,	5	CYR	? MYST 4,7 (142,16)
23,	5	EVS	DEM 1,10,28 (47,33)
23,	5	EVS	DEM 1,10,28 (47,35+)
23,	5	EVS	DEM 1,10,29 (48,3)
23,	5	EVS	FR (573,C13+)
23,	6	EVS	PS.COM (220,B 2+)
23,	6	V EVS	PS.COM (220,B14)
24,	1	EVS	DEM 7,1,14 (300,7)
24,	1	EVS	ES.COM 1,68 (105,6)
24,	1	EVS	ES.COM 1,84 (153,36)
24,	1	* EVS	PRAEP 14,27,11 (337,16)
24,	1	EVS	PS.COM (220,D 1)
24,	1	EVS	PS.COM (245,D 4)
24,	2	EVS	PS.COM (220,D 3)
24,	2	EVS	PS.COM (221,A 2)
24,	6	EVS	PS.COM (221,D 9)
24,	7	CYR	CATECH 10,19 (286,12)
24,	7	CYR	CATECH A 14,24 (140,27)
24,	7	EVS	DEM 6,2,5 (253,29)
24,	7	EVS	EP.CONS (16,5)
24,	7	EVS	ES.COM 1,84 (158,29)
24,	7	EVS	FR (596,D 3)
24,	7	EVS	INTR 3,8 (1133,A13)
24,	7	EVS	PS.COM (172,B 9)
24,	7	EVS	PS.COM (221,D 9+)
24,	7	EVS	PS.COM (224,A 3)
24,	9-10	EVS	DEM 7,1,13 (299,34+)
24,	9	CYR	CATECH 10,19 (286,12)
24,	9	CYR	CATECH A 14,24 (140,27)
24,	9	EVS	EP.CONS (16,5)
24,	9	EVS	ES.COM 1,84 (158,29)
24,	9	EVS	INTR 3,8 (1133,A13)
24,	9	EVS	PS.COM (172,B 9)
24,	10	P EPI	ANCOR 70,6 (88,1)
24,	10	EVS	DEM 7,1,13+ (300,2+)
25,		EVS	PS.COM (232,D 2)
25,	1-3	EVS	PS.COM (224,C 2)
25,	1	EVS	PS.COM (224,B 7)
25,	1	EVS	PS.COM (245,D 3)
25,	2	EVS	PS.COM (224,C13)
25,	2	EVS	PS.COM B (100,D 1)
25,	3	EVS	PS.COM (225,A 2+)
25,	3	EVS	PS.COM (225,C 6)
25,	4	EVS	PS.COM (225,A15+)
25,	4	V EVS	PS.COM (225,B10)
25,	4	EVS	PS.COM H (422,7)
25,	5	EVS	PS.COM (225,C 4)
25,	6	EVS	PS.COM (225,D 8)
25,	7	EVS	PS.COM (225,D 9)
25,	8-9	EVS	PS.COM (228,B13)
25,	8	EVS	PS.COM (225,D12+)
25,	8	EVS	PS.COM (228,A 7+)
25,	9	EVS	PS.COM (228,B 2+)
25,	9	V EVS	PS.COM (228,B 8)
25,	10	EVS	PS.COM (228,C 2+)
25,	12	EVS	PS.COM (228,D 7)
25,	12	EVS	PS.COM (229,B 1)
25,	13	EVS	PS.COM (228,D11)
25,	13	EVS	PS.COM (229,A 1+)
25,	14	V EVS	PS.COM (229,A13+)
25,	16	EVS	PS.COM (229,B13)
25,	17	EVS	PS.COM (229,C 5)
25,	18	EVS	PS.COM (229,D 4+)
25,	19	EVS	PS.COM (229,D 8)

25,	19	EVS	PS.COM (468,A13)
25,	20	EVS	PS.COM (229,D10+)
25,	20	EVS	PS.COM (232,A 2+)
25,	20	EVS	PS.COM (232,B10)
25,	21	EVS	PS.COM (232,A12)
26,	1	EVS	PS.COM (232,C 2+)
26,	1	EVS	PS.COM (233,A 2+)
26,	1	EVS	PS.COM (245,D 3)
26,	2	* EPI	PAN A 64,48,7 (475,4)
26,	2	EVS	PS.COM (233,C 6+)
26,	3	EVS	PS.COM (233,C14+)
26,	4	EVS	PS.COM (233,D10)
26,	4	EVS	PS.COM (236,A 4)
26,	5	CYR	CATECH A 18,25 (328,2)
26,	5	CYR	CATECH A 18,26 (328,20)
26,	5	EVS	PS.COM (236,A15)
26,	6	CYR	? MYST 5,2 (148,10)
26,	6	EVS	PS.COM (236,B 5+)
26,	6	EVS	PS.COM (241,C 3)
26,	7	EVS	PS.COM (236,B 7)
26,	7	EVS	PS.COM (241,C 9)
26,	8	CYR	CATECH A 18,25 (328,4)
26,	8	EVS	HIST.EC 10,4,7 (864,25)
26,	8	EVS	PS.COM (236,B13+)
26,	8	EVS	PS.COM (240,B 4)
26,	8	EVS	PS.COM (580,A11)
26,	8	EVS	PS.COM (697,B 2)
26,	11	EVS	PS.COM (236,C14)
26,	12	CYR	CATECH A 18,25 (328,5)
26,	12	EVS	PS.COM (236,D 5+)
26,	12	EVS	PS.COM (237,A 2)
27,	1	EVS	PS.COM (237,A12+)
27,	1	EVS	PS.COM (240,A 6)
27,	1	EVS	PS.COM (240,C14)
27,	1	EVS	PS.COM (245,D 2)
27,	2	EVS	PS.COM (237,D 7)
27,	2	V EVS	PS.COM (237,D13+)
27,	2	EVS	PS.COM (240,A 4)
27,	2	EVS	PS.COM (240,C 1+)
27,	4	EVS	PS.COM (240,B 4)
27,	4	EVS	PS.COM (240,C 5)
27,	4	EVS	PS.COM (580,A12)
27,	4	EVS	PS.COM (697,B 4)
27,	5	EVS	PS.COM (240,C 3+)
27,	5	EVS	PS.COM (240,D13+)
27,	5	EVS	PS.COM (241,A 3)
27,	6	EVS	PS.COM (241,B12+)
27,	6	EVS	PS.COM (245,A 4)
27,	6	EVS	PS.COM (281,B 5)
27,	6	EVS	PS.COM (648,C13)
27,	8	EVS	PS.COM (665,A11+)
27,	6	EVS	PS.COM (1093,D10)
27,	6	EVS	PS.COM (1169,D 8)
27,	8-9	EVS	PS.COM (241,D 8)
27,	8-9	EVS	PS.COM (245,B 7+)
27,	8	EVS	PS.COM (241,C15)
27,	8	V EVS	PS.COM (241,D 1)
27,	9-10	EVS	PS.COM (244,A10)
27,	9	EVS	PS.COM (244,B 6+)
27,	9	V EVS	PS.COM (244,B 8+)
27,	10	EVS	PS.COM (244,B14)
27,	11-12	EVS	PS.COM (245,A11)
27,	11	EVS	PS.COM (244,D 9)
27,	11	V EVS	PS.COM (245,A 7)
27,	11	EVS	PS.COM (245,A 9)
27,	12	EVS	PS.COM (245,A15+)
27,	13	EVS	PS.COM (245,B 6+)
27,	13	V EVS	PS.COM (245,B10+)
27,	13	EVS	PS.COM (248,A14)
27,	14	P CYR	CATECH A 16,20 (230,30)
28,	1	EVS	DEM 4,16,15 (186,24)
28,	1	EVS	PS.COM (245,C 8+)
28,	1	EVS	PS.COM (248,A 2+)
28,	1	EVS	PS.COM (248,A 7+)
28,	1	V EVS	PS.COM (248,C13)
28,	1	EVS	PS.COM (260,B 2)
28,	1	EVS	PS.COM (261,D13)
28,	1	EVS	PS.COM (352,B15+)
28,	1	EVS	PS.COM (489,C 5)
28,	1	EVS	PS.COM B (100,D 2)
28,	2	EVS	PS.COM (245,D10+)
28,	2	EVS	PS.COM (248,A 1+)
28,	3	EVS	PS.COM (248,C 8)
28,	5	EVS	PS.COM (248,D 3+)
28,	6-7	EVS	DEM 4,16,16 (186,27)
28,	6-7	EVS	PS.COM (249,A13)
28,	7	EVS	PS.COM (249,B 9+)
28,	7	V EVS	PS.COM (249,B13+)
28,	8	EVS	DEM 4,16,14 (186,20)
28,	8	EVS	DEM 4,16,16 (186,31)
28,	8	EVS	DEM 4,16,17 (187,5)
28,	8	EVS	DEM 4,16,31 (189,25)
28,	8	EVS	PS.COM (249,C10)
28,	8	EVS	PS.COM (249,D 2)
28,	9	EVS	PS.COM (249,D 7)
29,	1-2	EVS	PS.COM (253,D 3)
29,	1	EPI	GEM (149,31+)
29,	1	* EPI	PAN B 72,9,5 (263,26)
29,	1	EVS	PS.COM (252,B15+)
29,	1	EVS	PS.COM (252,C12)
29,	1	EVS	PS.COM (253,A 3+)
29,	2	EVS	PS.COM (253,B12+)
29,	2	EVS	PS.COM (253,D 8)
29,	2	V EVS	PS.COM (253,D 8+)
29,	3-4	EVS	PS.COM (256,B 6)
29,	5-6	EVS	ES.COM 1,62 (80,37+)
29,	5-6	EVS	PS.COM (816,B 5)
29,	5	EVS	PS.COM H (425,40+)
29,	5	EVS	PS.COM H (426,31+)
29,	6	EVS	PS.COM (393,A10)
29,	6	EVS	PS.COM (1101,B11+)
29,	6	EVS	PS.COM H (425,27+)
29,	6	V EVS	PS.COM H (425,39)
29,	6	EVS	PS.COM H (426,2+)
29,	6	V EVS	PS.COM H (426,32+)
29,	7	EVS	DEM 15,2 (495,3)
29,	8	EVS	PS.COM (257,A11)
29,	9	EPI	PAN A 51,1,4+ (249,13+)
29,	9	EVS	ES.COM 2,8 (225,27)
29,	9	EVS	ES.COM 2,8 (226,28+)
29,	9	EVS	ES.COM 2,8 (226,35+)
29,	9	EVS	ES.COM 2,8 (227,3)
29,	9	EVS	PS.COM (257,B 4+)
29,	9	EVS	PS.COM (369,B 4)
30,		EVS	? QUAEST B (87,17)
30,	1	EPI	PAN A 64,71,1 (517,27)
30,	1	EVS	PS.COM (257,C10)
30,	1	EVS	PS.COM (260,A 7)
30,	2-4	EVS	PS.COM (260,A14)
30,	2	CYR	CATECH A 14,4 (110,24)
30,	2	EPI	PAN A 64,71,1 (517,29)
30,	2	EPI	PAN A 64,71,1 (518,1)
30,	2	EVS	PS.COM (261,B 9)
30,	3-4	EVS	PS.COM (248,B 6+)
30,	4	CYR	CATECH A 14,4 (110,27+)
30,	4	EVS	PS.COM (248,B10)
30,	4	EVS	PS.COM (257,D 3+)
30,	4	EVS	PS.COM (260,A 1)
30,	4	EVS	PS.COM (260,B 6)
30,	4	EVS	PS.COM (261,C 4)

30,	4	EVS	PS.COM (489,C 7)
30,	4	EVS	? QVAEST 8,1 (912,C12+)
30,	5	EVS	PS.COM (257,D13)
30,	5	EVS	PS.COM (260,C 4)
30,	6	CYR	CATECH A 14,4 (110,31)
30,	6	EVS	PS.COM (260,D 3)
30,	6	EVS	PS.COM (264,B 1)
30,	7-8	EVS	? QVAEST 8,2 (913,A14+)
30,	7-8	EVS	? QVAEST 8,2 (914,D 2)
30,	7	EVS	PS.COM (261,A13)
30,	7	EVS	PS.COM (341,B 8+)
30,	7	EVS	PS.COM B (88,C10+)
30,	7	EVS	PS.COM H (461,14)
30,	7	EVS	? QVAEST 8,2 (913,A 1+)
30,	7	EVS	? QVAEST 8,2 (913,D 7+)
30,	7	EVS	? QVAEST 8,2 (914,C14)
30,	8-10	V EVS	PS.COM (261,B13)
30,	8	EVS	PS.COM (261,A10+)
30,	8	EVS	PS.COM (656,A15)
30,	8	EVS	PS.COM H (461,16)
30,	8	EVS	? QVAEST 8,2 (913,B 9+)
30,	8	EVS	? QVAEST 8,2 (914,D10)
30,	9	V EVS	PS.COM (261,C 3)
30,	9	EVS	PS.COM (261,C 5)
30,	10	EVS	ES.COM 2,35 (310,16)
30,	10	EVS	PS.COM (257,D 4)
30,	10	EVS	PS.COM (261,C 6+)
30,	10	EVS	PS.COM (264,B 9+)
30,	11	EVS	PS.COM (264,A 6+)
30,	11	EVS	PS.COM (264,C10)
30,	12	EVS	PS.COM (257,D 6)
30,	12	EVS	PS.COM (260,A 4)
30,	12	EVS	PS.COM (264,A15+)
30,	12	EVS	PS.COM (264,B15)
30,	13	EVS	PS.COM (264,B10+)
31,		EVS	PS.COM (265,B 9)
31,		EVS	PS.COM (273,D 8)
31,	1	EVS	PS.COM (265,A 6)
31,	1	EVS	PS.COM (772,D 6+)
31,	2-3	EVS	PS.COM (772,D 4)
31,	2	EVS	PS.COM (265,B 6)
31,	2	EVS	PS.COM (265,C 2+)
31,	2	V EVS	PS.COM (265,C 5)
31,	2	EVS	PS.COM (265,D 8)
31,	2	EVS	PS.COM (773,D 6)
31,	2	EVS	PS.COM B (100,C15)
31,	3-4	EVS	PS.COM (265,C 6)
31,	5	EVS	PS.COM (265,D 3)
31,	5	EVS	PS.COM (268,B 6)
31,	6	EVS	PS.COM (265,D 9)
31,	7	EVS	PS.COM (268,A 4+)
31,	8-9	EVS	PS.COM (268,B 8)
31,	8	EVS	PS.COM (268,B 1+)
31,	8	EVS	PS.COM (272,A 6)
31,	9	EVS	PS.COM (184,A 2)
31,	9	EVS	PS.COM (268,B11+)
31,	9	EVS	PS.COM C (1261,A 6)
31,	10	EVS	PS.COM (268,C 6+)
31,	10	V EVS	PS.COM (268,C 7+)
31,	10	EVS	PS.COM (269,A 5)
31,	10	EVS	PS.COM (273,C 7)
31,	11	EVS	PS.COM (269,A 7+)
31,	11	V EVS	PS.COM (269,A12+)
31,	11	EVS	PS.COM (269,C 8)
31,	12	EVS	PS.COM (269,B12+)
31,	13	EVS	PS.COM (269,C 3+)
31,	14	EVS	PS.COM (269,D10+)
31,	14	EVS	PS.COM (272,A 3)
31,	15-16	EVS	PS.COM (272,A12)
31,	15	EVS	PS.COM (272,A10)

31,	16	EVS	PS.COM (272,A 6)
31,	16	EVS	PS.COM (272,A13+)
31,	17-18	EVS	PS.COM (272,D12)
31,	17	EPI	ANCOR 64,5 (77,16)
31,	17	EVS	PS.COM (272,C 5+)
31,	18	EVS	PS.COM (272,C 8+)
31,	18	V EVS	PS.COM (272,C13)
31,	19	* EPI	PAN B 72,7,5 (261,24)
31,	19	EVS	PS.COM (272,D 1+)
31,	20	CYR	CATECH 2,6 (46,17)
31,	20	EVS	PS.COM (273,A 1+)
31,	21	EVS	PS.COM (273,B 1+)
31,	22	EVS	PS.COM (273,B11+)
31,	22	V EVS	PS.COM (273,B13)
31,	23	EVS	PS.COM (265,A 7+)
31,	23	EVS	PS.COM (273,C 7+)
31,	24	EVS	PRAEP 11,13,7 (34,2)
31,	24	EVS	PS.COM (265,B 1)
31,	24	EVS	PS.COM (268,A 3)
31,	24	EVS	PS.COM H (429,42)
31,	24	EVS	PS.COM H (430,4)
31,	25	EVS	PS.COM H (430,11+)
32,	1-2	EVS	PS.COM (276,A 3)
32,	1-2	EVS	PS.COM (280,A 1)
32,	1	CYR	CATECH 1,1 (28,24+)
32,	1	CYR	PROCAT 15 (10,9)
32,	1	EVS	PS.COM (277,A11)
32,	1	EVS	PS.COM (280,D 2+)
32,	1	EVS	PS.COM (1020,B 1)
32,	2	EVS	PS.COM (276,B 3+)
32,	3	EVS	PS.COM (276,C14+)
32,	3	V EVS	PS.COM (276,D 1+)
32,	5	CYR	CATECH 2,6 (46,22+)
32,	5	EVS	PS.COM (277,A 3+)
32,	5	V EVS	PS.COM (277,A 5)
32,	6	EVS	PS.COM (277,B 4+)
32,	6	V EVS	PS.COM (277,C 3)
32,	8	EVS	PS.COM (277,D 6)
32,	8	V EVS	PS.COM (277,D 8+)
32,	8	EVS	PS.COM (280,A 2+)
32,	8	V EVS	PS.COM (280,A 3)
32,	11	EVS	PS.COM (280,B 6+)
32,	11	EVS	PS.COM (280,C11)
33,	1	EVS	PS.COM (280,C14+)
33,	1	V EVS	PS.COM (281,A 1)
33,	1	EVS	PS.COM (281,A 4)
33,	2-3	EVS	PS.COM (281,A10)
33,	2	EVS	PS.COM (281,A 8)
33,	3	P EVS	ES.COM 1,64 (92,17)
33,	3	EVS	PS.COM (281,A13+)
33,	4-5	EVS	PS.COM (281,B13)
33,	4	EVS	PS.COM (281,B11)
33,	5	* EVS	PRAEP 14,27,11 (337,16)
33,	5	EVS	PS.COM (281,B12)
33,	6-7	EVS	PS.COM (284,A 1)
33,	6	EPI	ANCOR 15,8 (24,9)
33,	6	EPI	ANCOR 24,6 (33,13)
33,	6	EPI	ANCOR 70,1 (87,8)
33,	6	EPI	ANCOR 115,6 (143,13)
33,	6	EPI	PAN 23,5,3 (253,17)
33,	6	EPI	PAN B 69,34,4 (183,2)
33,	6	EPI	PAN B 71,4,7 (253,26)
33,	6	EPI	PAN B 74,7,1 (323,8)
33,	6	EPI	PAN B 76,8,10 (349,18)
33,	6	EPI	PAN B 76,38,9 (391,14)
33,	6	EVS	DEM 5,5,1+ (227,5+)
33,	6	EVS	DEM 5,6,6 (229,28)
33,	6	* EVS	ECCL.TH 2,24 (134,33)
33,	6	* EVS	MARCEL 2,2 (36,13)
33,	6	EVS	MARCEL 2,4 (57,20)

33,	6		EVS	PRAEP 7,10,2 (379,14)
33,	6		EVS	PRAEP 7,12,4 (386,20)
33,	6		EVS	PRAEP 11,14,4 (35,1)
33,	6		EVS	PRAEP 11,30,3 (67,19+)
33,	7		EVS	PS.COM (320,B 3)
33,	8-9		EVS	DEM 5,5,3 (227,20)
33,	8		EVS	DEM 5,5,5 (227,29)
33,	8		EVS	INTR 2,18 (1116,C 1)
33,	8		EVS	PS.COM (284,A 4+)
33,	8	V	EVS	PS.COM (284,A 7)
33,	8		EVS	PS.COM (288,A 6)
33,	9		CYR	CATECH 11,16 (310,13)
33,	9		CYR	CATECH 11,23 (320,1)
33,	9		EVS	ES.COM 2,27 (287,30)
33,	9		EVS	HIST.EC 1,2,5 (12,17)
33,	9		EVS	HIST.EC 10,4,20 (869,3)
33,	9		EVS	INTR 2,18 (1116,B14)
33,	9		EVS	INTR 4,23 (1232,C 4)
33,	9		EVS	PRAEP 6,6,30 (304,25)
33,	9		EVS	PRAEP 7,12,11 (388,12)
33,	10		EVS	PS.COM (284,B11+)
33,	10		EVS	PS.COM (288,A 9+)
33,	11		EVS	PS.COM (284,C 6+)
33,	12-13		EVS	PS.COM (285,A 6)
33,	12		EVS	PS.COM (284,D12)
33,	12		EVS	PS.COM (285,A11)
33,	13		EVS	PS.COM (285,B 4+)
33,	14		EVS	PS.COM (285,A12)
33,	14	V	EVS	PS.COM (285,A13+)
33,	14		EVS	PS.COM (288,A 4)
33,	15		EVS	PS.COM (285,B 7+)
33,	15	V	EVS	PS.COM (285,B 8+)
33,	16-19		EVS	HIST.EC 9,10,5 (840,14)
33,	16		EVS	PS.COM (288,B 5+)
33,	17		EVS	PS.COM (288,B 7)
33,	18-19		EVS	PS.COM (288,A15)
33,	18		EVS	PS.COM (288,B 4+)
33,	19	P	EVS	ES.COM 2,14 (241,1)
33,	19	P	EVS	ES.COM 2,14 (244,30)
33,	19		EVS	PS.COM (288,C 4+)
34,			EVS	PS.COM (600,D 9)
34,			EVS	PS.COM P (266,3)
34,	1		EVS	PS.COM (288,D 8)
34,	1		EVS	PS.COM (289,A 6)
34,	1		EVS	PS.COM (289,C 6+)
34,	1	V	EVS	PS.COM (289,D 8)
34,	1		EVS	PS.COM (292,A 3+)
34,	1	V	EVS	PS.COM (292,A 7)
34,	1		EVS	PS.COM (293,A 4)
34,	1	V	EVS	PS.COM (296,A14+)
34,	1		EVS	PS.COM (301,B15)
34,	1		EVS	PS.COM (600,C 1)
34,	1		EVS	PS.COM D (589,1+)
34,	1	V	EVS	PS.COM D (589,41)
34,	2		EVS	PS.COM (293,A 7+)
34,	2		EVS	PS.COM D (590,1)
34,	3		EVS	PS.COM (293,B 5+)
34,	4		CYR	CATECH 6,2 (156,13)
34,	4		CYR	? MYST 5,6 (154,6)
34,	4		EVS	PS.COM (293,D 4)
34,	5		EVS	PS.COM (296,C 9)
34,	7		EVS	PS.COM (293,D12)
34,	7		EVS	PS.COM (296,A 1)
34,	8		EVS	PS.COM (296,A 7)
34,	8		EVS	PS.COM (428,C 2)
34,	8		EVS	PS.COM B (97,B14)
34,	9		CYR	? MYST 5,20 (170,3)
34,	9		EVS	PS.COM (296,A10+)
34,	9		EVS	PS.COM (620,A 3)
34,	10		EVS	ES.COM 2,49 (367,11)
34,	10		EVS	PS.COM (296,C10)
34,	12-15		EVS	PRAEP 12,18,5 (108,25)
34,	12		EVS	PS.COM (1208,C12)
34,	14		EPI	PAN B FID,15,2 (516,2)
34,	16	*	EPI	PAN B 70,6,1 (237,29)
34,	16		EVS	PS.COM (280,A 4+)
34,	16		EVS	PS.COM (656,B 2)
34,	19		EVS	ES.COM 2,47 (357,1)
34,	20		EVS	PS.COM (889,A 3)
35,			EVS	PS.COM (301,C 7)
35,			EVS	PS.COM (316,A 9)
35,	1-2		EVS	PS.COM (304,B10)
35,	1		EVS	PS.COM (300,A13)
35,	1		EVS	PS.COM (301,C12)
35,	1		EVS	PS.COM (304,C10)
35,	1		EVS	PS.COM P (267,15)
35,	2-3		EVS	PS.COM (304,C14)
35,	2		EVS	PS.COM (237,B 8)
35,	2		EVS	PS.COM C (1332,A12)
35,	3		EVS	PS.COM (297,A10+)
35,	3		EVS	PS.COM (304,B10+)
35,	3		EVS	PS.COM (305,A 1)
35,	3	P	EVS	PS.COM (440,D 1)
35,	4-5		EVS	PS.COM (300,A 6)
35,	4		EVS	PS.COM (297,B 9+)
35,	4		EVS	PS.COM (300,A 4+)
35,	4		EVS	PS.COM (312,C10)
35,	5		EVS	ES.COM 2,54 (392,9)
35,	5		EVS	PS.COM (297,B15)
35,	5		EVS	PS.COM (305,A 2)
35,	6		EVS	PS.COM (305,A 6+)
35,	6		EVS	PS.COM C (1332,A 9)
35,	7	V	EVS	PS.COM (297,C 7+)
35,	7		EVS	PS.COM (297,D 4)
35,	7		EVS	PS.COM (305,B 2)
35,	8		EVS	PS.COM (297,D12+)
35,	8		EVS	PS.COM (301,C14)
35,	8		EVS	PS.COM (305,B 9)
35,	9-10		EVS	PS.COM (305,B15+)
35,	10	P	EVS	DEM 10,8,103 (491,1)
35,	10		EVS	PS.COM (300,B 6+)
35,	10		EVS	PS.COM (305,D 1)
35,	11-12		EVS	PS.COM (301,D 2)
35,	11-12		EVS	PS.COM (305,D 4)
35,	11		EVS	PS.COM (301,D10)
35,	12		EVS	FR (592,C 8)
35,	12		EVS	PS.COM (301,B 9)
35,	12	V	EVS	PS.COM (301,B10)
35,	12		EVS	PS.COM (304,A 5+)
35,	12		EVS	PS.COM (308,A 1+)
35,	13		EVS	PS.COM (304,B 5+)
35,	13		EVS	PS.COM (308,A 9+)
35,	13	V	EVS	PS.COM (308,A12+)
35,	13		EVS	PS.COM (341,C14)
35,	13		EVS	PS.COM B (89,C 4)
35,	15		EVS	PS.COM (308,D 7)
35,	15	V	EVS	PS.COM (308,D 9+)
35,	15	V	EVS	PS.COM (309,A 2+)
35,	15	V	EVS	PS.COM (309,A15)
35,	16		EVS	PS.COM (309,B 3+)
35,	16	V	EVS	PS.COM (309,B 4)
35,	17		EVS	PS.COM (309,B13)
35,	17	V	EVS	PS.COM (309,B14+)
35,	17		EVS	PS.COM (312,A 8)
35,	17		EVS	PS.COM (313,A 9)
35,	18		CYR	CATECH A 18,24 (326,20)
35,	18		EVS	PS.COM (309,D10)
35,	18		EVS	PS.COM (312,A10+)
35,	18	V	EVS	PS.COM (312,A13)
35,	18		EVS	PS.COM (312,C 4+)

35, 19	V EVS	PS.COM (312,C13)	
35, 19	EVS	PS.COM (733,D11)	
35, 20	EVS	PS.COM (312,C15+)	
35, 21	EVS	PS.COM (312,D13)	
35, 21	EVS	PS.COM (313,A 3+)	
35, 21	EVS	PS.COM (313,A11)	
35, 22	EVS	PS.COM (313,A10+)	
35, 23	EVS	PS.COM (313,B 4)	
35, 24-25	EVS	PS.COM (313,B10)	
35, 24	EVS	PS.COM (313,B13)	
35, 25	EVS	PS.COM (313,B15+)	
35, 26	EVS	PS.COM (313,C13+)	
35, 27	EVS	PS.COM (316,B 5+)	
35, 28	EVS	PS.COM (316,C 1+)	
36,	EVS	PS.COM (324,A 8)	
36, 1	EVS	PS.COM (316,D 7)	
36, 1	EVS	PS.COM (317,A 5+)	
36, 2-3	EVS	PS.COM (317,B 2)	
36, 2	EVS	PS.COM (316,D 8+)	
36, 2	EVS	PS.COM (317,A10)	
36, 2	EVS	PS.COM (317,B12)	
36, 2	EVS	PS.COM (324,A 3)	
36, 3	EVS	PS.COM (317,B13+)	
36, 4-5	EVS	PS.COM (317,C 8)	
36, 5	EVS	PS.COM (317,C 7)	
36, 5	EVS	PS.COM (317,C12)	
36, 6-8	EVS	PS.COM (320,C 2+)	
36, 6-7	EVS	PS.COM (320,B 9)	
36, 6	* CYR	CATECH 8,2 (228,22)	
36, 6	* EVS	PRAEP 13,13,4 (199,5)	
36, 6	EVS	PS.COM (317,D11)	
36, 6	V EVS	PS.COM (317,D11)	
36, 6	EVS	PS.COM (320,A 4+)	
36, 6	V EVS	PS.COM (348,B10+)	
36, 7-8	EVS	PS.COM (320,B15)	
36, 7	EPI	PAN A 42,12,3 (163,2)	
36, 7	* EPI	PAN B 73,7,1 (276,26+)	
36, 7	EVS	PS.COM (320,A12+)	
36, 7	V EVS	PS.COM (320,B 7)	
36, 7	EVS	PS.COM (320,D 5)	
36, 7	EVS	PS.COM (320,D13+)	
36, 7	EVS	PS.COM (321,A 5)	
36, 8	EVS	PS.COM (320,C 5)	
36, 8	EVS	PS.COM (321,A 2+)	
36, 8	V EVS	PS.COM (321,A 8)	
36, 8	EVS	PS.COM (324,A 2)	
36, 9	CYR	CATECH A 17,19 (274,1)	
36, 9	V EVS	ES.COM 2,10 (233,25)	
36, 9	EVS	PS.COM (321,A13+)	
36, 10	CYR	CATECH A 14,5 (112,13)	
36, 10	CYR	PARALYT 7 (412,16)	
36, 10	EPI	PAN A 42,16,13 (186,12)	
36, 10	EPI	PAN B 69,54,3+ (201,11+)	
36, 10	EPI	PAN B 76,38,4 (390,18+)	
36, 10	EVS	ECCL.TH 1,20 (94,4)	
36, 10	EVS	ECCL.TH 1,20 (96,30)	
36, 10	EVS	ES.COM 1,99 (200,13)	
36, 10	EVS	ES.COM 2,46 (355,21)	
36, 10	EVS	LAVD 3,6 (202,16)	
36, 10	EVS	PRAEP 11,12,2 (32,8)	
36, 10	EVS	PS.COM (321,B 9+)	
36, 10	EVS	PS.COM (368,D 8)	
36, 10	EVS	PS.COM (369,C 2)	
36, 10	EVS	PS.COM (605,B 5)	
36, 10	EVS	PS.COM (764,A15)	
36, 10	EVS	PS.COM (1005,B 7)	
36, 10	EVS	PS.COM (1096,B 5)	
36, 11	EVS	PS.COM (321,C12)	
36, 11	V EVS	PS.COM (321,C14)	
36, 12	EVS	PS.COM (321,D 5)	

36, 12	EVS	PS.COM (1029,D 7)	
36, 13	EVS	PS.COM (317,A 1)	
36, 13	EVS	PS.COM (321,D 8)	
36, 13	V EVS	PS.COM (321,D 9)	
37, 1	EVS	PS.COM (324,A13)	
37, 1	V EVS	PS.COM (324,B 1+)	
37, 1	EVS	PS.COM (325,A 2)	
37, 1	EVS	PS.COM (325,B10)	
37, 2	EVS	FR (684,A 9)	
37, 2	EVS	PS.COM (324,C14+)	
37, 2	EVS	PS.COM (328,B 2)	
37, 2	EVS	PS.COM (329,C 8)	
37, 3-4	EVS	PS.COM (324,D10+)	
37, 3	EVS	PS.COM (325,A 9+)	
37, 3	V EVS	PS.COM (325,B 8+)	
37, 4	EVS	PS.COM (325,B14+)	
37, 4	EVS	PS.COM (328,B 7+)	
37, 7-9	EVS	PS.COM (325,D 5)	
37, 7	EVS	PS.COM (325,C13)	
37, 7	V EVS	PS.COM (325,C14+)	
37, 7	EVS	PS.COM (325,D13+)	
37, 8	EVS	PS.COM (328,A 4+)	
37, 9	EVS	PS.COM (328,A 9+)	
37, 10	EVS	PS.COM (328,B 4+)	
37, 11	EVS	ES.COM 2,34 (306,21+)	
37, 11	EVS	ES.COM 2,34 (307,10)	
37, 11	EVS	PRAEP 11,36,2 (75,5)	
37, 11	EVS	PS.COM (328,B 9+)	
37, 11	EVS	PS.COM (329,D 3)	
37, 11	EVS	PS.COM (336,A13)	
37, 12	EVS	PS.COM (328,D 1)	
37, 13	EVS	PS.COM (329,A 3)	
37, 14-15	EVS	HIST.EC 10,4,30 (871,21)	
37, 14	EVS	PS.COM (328,D12+)	
37, 14	EVS	PS.COM (329,A12)	
37, 15	EVS	PS.COM (329,A 3+)	
37, 16	EVS	PS.COM (329,B13+)	
37, 17	EVS	PS.COM (329,C 4+)	
37, 17	EVS	PS.COM (329,C15)	
37, 18	EVS	PS.COM (329,D 9)	
37, 18	V EVS	PS.COM (329,D 9)	
37, 19	EVS	PS.COM (322,A 1+)	
37, 19	EVS	PS.COM (329,D11+)	
37, 20	EVS	PS.COM (332,A 7+)	
37, 21	EVS	PS.COM (332,B 5+)	
37, 22	EVS	PS.COM (332,C 3)	
37, 23	EVS	PS.COM (332,D 1)	
37, 23	EVS	PS.COM (332,D 3)	
37, 23	EVS	PS.COM (336,D 5)	
37, 24	EVS	PS.COM (332,D 5)	
37, 25	EVS	PS.COM (333,A 5+)	
37, 25	V EVS	PS.COM (333,A 6)	
37, 25	EVS	PS.COM (489,B10)	
37, 26	EVS	PS.COM (333,A11+)	
37, 26	V EVS	PS.COM (333,B 7)	
37, 26	EVS	PS.COM (336,A11)	
37, 27	V EVS	PS.COM (336,A 1)	
37, 28-29	EVS	PS.COM (336,A 5)	
37, 28	EVS	PS.COM (336,A 3+)	
37, 29	EVS	PS.COM (336,A13)	
37, 30-33	EVS	PS.COM (336,B14)	
37, 31	EVS	PS.COM (336,D 4)	
37, 32	EVS	PS.COM (336,D 7)	
37, 33	EVS	PS.COM (336,D10)	
37, 33	V EVS	PS.COM (336,D13)	
37, 35-36	EVS	HIST.EC 10,1,7 (858,12)	
37, 35	*V EPI	PAN B 73,33,4 (308,26)	
37, 35	EVS	ES.COM 1,62 (80,36)	
37, 35	EVS	PS.COM (337,A 7)	
37, 35	EVS	PS.COM H (426,43)	

37,	36		EVS	PS.COM (337,A11)
37,	37		EVS	PS.COM (337,B 3)
37,	37	V	EVS	PS.COM (337,B 6)
38,			EVS	PS.COM B (84,C 5)
38,	1		EVS	PS.COM (337,C 3+)
38,	1		EVS	PS.COM (344,B 6)
38,	1		EVS	PS.COM (345,C 6)
38,	1		EVS	PS.COM (768,B12)
38,	1		EVS	PS.COM B (84,B10+)
38,	1		EVS	PS.COM B (96,B15)
38,	1		EVS	PS.COM D (591,9)
38,	2		EVS	ES.COM 1,89 (172,34)
38,	2		EVS	PS.COM (337,D 7)
38,	2		EVS	PS.COM (340,A12+)
38,	2		EVS	PS.COM (341,C 8)
38,	2		EVS	PS.COM (768,C 2)
38,	2		EVS	PS.COM B (84,C12+)
38,	2	P	EVS	PS.COM B (85,A 8+)
38,	2		EVS	PS.COM B (89,A 5+)
38,	2		EVS	PS.COM D (591,11)
38,	3		EVS	PS.COM (340,D 7)
38,	3		EVS	PS.COM (341,A 4+)
38,	3		EVS	PS.COM (349,C 7)
38,	3		EVS	PS.COM B (88,A 5+)
38,	3		EVS	PS.COM B (89,A 7+)
38,	3	V	EVS	PS.COM B (89,A11)
38,	4-6		EVS	PS.COM (768,C 8)
38,	4-5		EVS	PS.COM B (84,A14)
38,	4		EVS	PS.COM (341,C12+)
38,	4	V	EVS	PS.COM (341,D 4+)
38,	4		EVS	PS.COM (345,A15)
38,	4		EVS	PS.COM B (89,C11+)
38,	4	V	EVS	PS.COM B (89,C13+)
38,	4	V	EVS	PS.COM B (89,D 6+)
38,	5-6		EVS	PS.COM (344,A15)
38,	5-6		EVS	PS.COM (537,A 4)
38,	5-6		EVS	PS.COM D (591,14)
38,	5		EVS	PS.COM B (92,B 5)
38,	6		EVS	PS.COM (345,A15)
38,	6		EVS	PS.COM B (96,C12)
38,	7		EVS	PS.COM B (84,B 5)
38,	7		EVS	PS.COM B (96,C 2)
38,	9		EVS	PS.COM B (96,C 4)
38,	11-13		EVS	PS.COM B (97,D 1)
38,	11		EVS	PS.COM (344,B11+)
38,	11		EVS	PS.COM (344,D13+)
38,	11		EVS	PS.COM B (96,C 6+)
38,	11		EVS	PS.COM B (97,A 6+)
38,	11		EVS	PS.COM B (101,A 4)
38,	12		CYR	CATECH A 13,9 (62,26+)
38,	12		EVS	PS.COM (344,C14+)
38,	12		EVS	PS.COM (345,A 1)
38,	12		EVS	PS.COM B (97,B 5+)
38,	12		EVS	PS.COM B (100,A 8)
38,	13		EVS	PS.COM (344,D 9)
38,	13		EVS	PS.COM (345,A 3+)
38,	13		EVS	PS.COM B (97,C10+)
38,	14-15		EVS	PS.COM (345,A11)
38,	14-15		EVS	PS.COM B (100,B 8)
38,	14		CYR	CATECH A 13,16 (72,23)
38,	14		EVS	PS.COM B (100,A10+)
38,	15		CYR	CATECH A 13,16 (72,22)
38,	15		EVS	PS.COM B (100,B 1)
38,	16-17		EVS	PS.COM B (100,B 4)
38,	16		EVS	PS.COM (345,B 1+)
38,	16		EVS	PS.COM B (100,C 5+)
38,	17		EVS	PS.COM (345,B 6+)
38,	17		EVS	PS.COM B (100,C10+)
38,	17		EVS	PS.COM B (101,A 3)
38,	18		EVS	PS.COM (349,C 1)
38,	19		EVS	PS.COM (348,A11)
38,	21	V	EPI	PAN B 69,66,1 (214,7)
38,	23		EVS	PS.COM (304,B13)
39,	1		EVS	PS.COM (345,C10+)
39,	1		EVS	PS.COM (585,B10)
39,	1		EVS	PS.COM (588,B 4)
39,	1		EVS	PS.COM (589,A 1)
39,	1		EVS	PS.COM (825,D 8)
39,	1		EVS	PS.COM (888,A 5)
39,	2-3		EVS	PS.COM (345,D 5)
39,	2-3	V	EVS	PS.COM (345,D 8)
39,	2-3		EVS	PS.COM (349,A 5)
39,	2-3		EVS	PS.COM (585,C 1)
39,	2-3		EVS	PS.COM (588,A 7)
39,	2-3		EVS	PS.COM (888,B11)
39,	2		EVS	PS.COM (345,D 3)
39,	3		EVS	PS.COM (345,D13)
39,	3	V	EVS	PS.COM (345,D14)
39,	3	V	EVS	PS.COM (348,A 3)
39,	4		EVS	PS.COM (348,A 4)
39,	4		EVS	PS.COM (348,A13)
39,	5		EVS	PS.COM (348,B 2)
39,	6-7		EPI	PAN B 70,3,7 (236,1)
39,	6		EPI	FR C (138,13)
39,	6		EVS	PS.COM (348,B 8+)
39,	6		EVS	PS.COM (353,D 1)
39,	6		EVS	PS.COM (585,C12)
39,	6		EVS	PS.COM (596,A12)
39,	7		EPI	EP.IO 6 (168,18)
39,	7		EVS	PRAEP 11,23,12 (53,14)
39,	7		EVS	PS.COM (353,D 2)
39,	7		EVS	PS.COM (585,D 2)
39,	7		EVS	PS.COM (596,A13)
39,	7		EVS	PS.COM (596,C10+)
39,	8-10	V	EVS	PS.COM (348,D 6)
39,	8		EVS	PS.COM (349,A 1)
39,	9-10		EVS	PS.COM (588,A12)
39,	9		EVS	PS.COM (349,A 3+)
39,	9	V	EVS	PS.COM (349,A13+)
39,	9		EVS	PS.COM (585,C 4)
39,	10		EVS	PS.COM (349,A 9)
39,	11-12		EVS	PS.COM (349,B 9)
39,	11		EVS	PS.COM (349,C 5)
39,	11		EVS	PS.COM (588,A15)
39,	12		EVS	PS.COM (349,C10+)
39,	12		EVS	PS.COM (352,A 8)
39,	12		EVS	PS.COM (585,C13)
39,	13		EVS	INTR 4,31 (1256,C11)
39,	13		EVS	PS.COM (348,B 6)
39,	13		EVS	PS.COM (352,A 5+)
39,	13		EVS	PS.COM (1012,A 5)
39,	13		EVS	PS.COM L (218,1)
39,	14		EVS	PS.COM (352,A 7+)
39,	14	V	EVS	PS.COM (352,B 6)
40,			EVS	PS.COM E (980,A 4+)
40,	1		EVS	PS.COM E (980,A 4)
40,	2-4		EVS	DEM 1,10,26 (47,18)
40,	2-3		EVS	PS.COM (489,C 3)
40,	2		EVS	PS.COM (225,A 1)
40,	2		EVS	PS.COM (352,C 8)
40,	2		EVS	PS.COM (381,C15)
40,	3-4		EVS	PS.COM (353,B11)
40,	3		EVS	PS.COM (352,D 5+)
40,	3		EVS	PS.COM (353,A 1+)
40,	3		EVS	PS.COM (360,A 2+)
40,	3		EVS	PS.COM (489,C13)
40,	3		EVS	PS.COM (1205,B 2)
40,	3		EVS	PS.COM E (980,B 8+)
40,	3		EVS	PS.COM H (505,6)
40,	4		EVS	PS.COM (353,A15+)

40,	4	EVS	PS.COM (360,A 5+)
40,	5	EVS	PS.COM (353,C 8+)
40,	6	EVS	PS.COM (356,A 6+)
40,	6	V EVS	PS.COM (356,B10+)
40,	6	EVS	PS.COM (420,A 4)
40,	7-9	EVS	DEM 1,10,27 (47,23)
40,	7-8	EVS	PS.COM (356,C 6)
40,	7	EVS	DEM 8,1,80 (366,29)
40,	7	EVS	ES.COM 2,35 (310,7)
40,	7	EVS	PS.COM (356,D 1)
40,	7	EVS	PS.COM (356,D12+)
40,	7	EVS	PS.COM (360,A 5)
40,	7	EVS	PS.COM (668,D 5)
40,	8-9	EVS	PS.COM (356,C12)
40,	8	EVS	DEM 1,10,28+ (47,31)
40,	8	EVS	PS.COM (356,C11+)
40,	9	EVS	PS.COM (356,D 4)
40,	9	V EVS	PS.COM (356,D 5)
40,	10	EVS	DEM 1,10,27+ (47,27+)
40,	10	EVS	PS.COM (360,A 6)
40,	10	EVS	PS.COM (853,D12+)
40,	14-16	EVS	PS.COM (360,B 8)
40,	14-15	EVS	PS.COM (360,C 3)
40,	15	V EVS	PS.COM (360,C 7)
40,	15	EVS	PS.COM (360,C13+)
40,	16	EVS	PS.COM (352,C11)
40,	16	EVS	PS.COM (360,D 5)
40,	16	V EVS	PS.COM (360,D 7+)
40,	16	EVS	PS.COM (361,1)
40,	18	EVS	PS.COM (361,D 7)
41,		EPI	MENS 5 (162,127)
41,		EVS	PS.COM (365,D11)
41,		EVS	PS.COM D (590,50)
41,	1	EVS	PS.COM (361,B11)
41,	2-13	EVS	DEM 10,1,1+ (446,21+)
41,	2	EVS	DEM 10,1,13 (448,31+)
41,	2	EVS	DEM 10,3,17 (459,32+)
41,	2	* EVS	PRAEP 8,7,6 (430,21)
41,	2	EVS	PS.COM (361,C 1+)
41,	2	EVS	PS.COM (364,A 3+)
41,	2	V EVS	PS.COM (364,B15)
41,	3	EVS	PS.COM (364,C 6+)
41,	3	V EVS	PS.COM (364,C 8+)
41,	5-13	V EVS	DEM 10,1,16+ (449,13+)
41,	5	EVS	DEM 10,1,13+ (449,1+)
41,	5	EVS	DEM 10,1,18 (449,27)
41,	5	V EVS	DEM 10,1,18 (449,28)
41,	5	EVS	DEM 10,1,23 (450,27)
41,	5	EVS	DEM 10,1,38+ (453,14+)
41,	5	V EVS	DEM 10,1,39 (453,16)
41,	5	EVS	PS.COM (364,D 6)
41,	6	EVS	DEM 10,1,25 (450,34+)
41,	6	EVS	DEM 10,1,35 (452,27)
41,	7-9	EVS	DEM 10,1,31 (452,7)
41,	7-8	EVS	DEM 10,1,25 (451,4)
41,	7-8	EVS	DEM 10,1,29 (451,28)
41,	7-8	V EVS	DEM 10,1,30 (451,31)
41,	7-8	V EVS	DEM 10,1,31 (452,3)
41,	9	EVS	DEM 10,1,31 (452,10+)
41,	9	V EVS	DEM 10,1,33 (452,15+)
41,	9	EVS	DEM 10,1,35 (452,28)
41,	10	CYR	CATECH A 13,6 (58,5)
41,	10	EPI	PAN A 38,7,3 (70,4)
41,	10	EVS	DEM 10,1,15 (449,8)
41,	10	EVS	DEM 10,1,33 (452,19)
41,	10	V EVS	DEM 10,1,34 (452,22)
41,	10	EVS	DEM 10,2,3+ (454,11+)
41,	10	EVS	PS.COM (361,A 9+)
41,	10	V EVS	PS.COM (364,D10+)
41,	10	EVS	PS.COM (365,A 1+)

41,	10	V EVS	PS.COM (365,A 6+)
41,	11-12	EVS	DEM 10,1,35 (452,31)
41,	11-12	EVS	DEM 10,1,36 (453,9)
41,	12	EVS	DEM 10,1,36 (452,35)
41,	13	EVS	DEM 10,1,21 (450,5)
41,	13	EVS	DEM 10,1,37+ (453,11+)
41,	13	EVS	DEM 10,1,40 (453,19+)
41,	13	V EVS	DEM 10,1,40 (453,23)
41,	13	EVS	PS.COM (365,B14+)
41,	13	V EVS	PS.COM (365,B15)
41,	14	EPI	ANCOR 73,9 (93,7)
41,	14	EPI	MENS 5 (163,133+)
41,	14	EVS	PS.COM (365,C13)
41,	14	V EVS	PS.COM (365,D 1+)
41,	14	EVS	PS.COM (820,A 3)
42,		EPI	MENS 5 (162,128)
42,		EVS	PS.COM (365,D12)
42,		EVS	PS.COM (368,A11)
42,		EVS	PS.COM (601,D 4)
42,		EVS	PS.COM (821,D 8)
42,		EVS	PS.COM (1001,B12+)
42,		EVS	PS.COM (1040,D 8)
42,		EVS	PS.COM H (450,15)
42,		EVS	PS.COM K (78,17)
42,	1	P EVS	PS.COM (368,A 5)
42,	1	EVS	PS.COM (368,A 9)
42,	1	EVS	PS.COM (368,B 7+)
42,	1	V EVS	PS.COM (368,D 4)
42,	1	EVS	PS.COM (376,D 7)
42,	1	P EVS	PS.COM (413,B 3)
42,	1	P EVS	PS.COM (413,B 9)
42,	1	EVS	PS.COM (417,B11)
42,	1	P EVS	PS.COM (601,D 6)
42,	1	P EVS	PS.COM (604,B 2)
42,	1	EVS	PS.COM (1040,B13)
42,	2	EPI	PAN B FID,2,3 (497,20)
42,	2	EVS	ES.COM 2,8 (225,25)
42,	2	EVS	PS.COM (368,D11)
42,	2	EVS	PS.COM (369,A13)
42,	2	EVS	PS.COM (369,B13)
42,	2	EVS	PS.COM A (49,A16)
42,	3	EPI	PAN B FID,2,3 (497,21)
42,	3	EVS	ES.COM 1,85 (162,19)
42,	3	EVS	PS.COM (369,B 9+)
42,	3	V EVS	PS.COM (369,B12)
42,	3	EVS	PS.COM (372,A 1)
42,	3	EVS	PS.COM (605,B11)
42,	4	EVS	PS.COM (369,B 7)
42,	4	EVS	PS.COM (372,B 1+)
42,	4	EVS	PS.COM C (1357,D11)
42,	5	EVS	PS.COM (372,B12+)
42,	5	V EVS	PS.COM (372,D13+)
42,	5	V EVS	PS.COM (373,A 3)
42,	5	EVS	PS.COM (373,A 7+)
42,	5	EVS	PS.COM (376,A 5)
42,	5	EVS	PS.COM (381,B 2)
42,	5	EVS	PS.COM C (1360,A 2)
42,	6	EVS	PS.COM (368,B 1)
42,	6	EVS	PS.COM (372,D 7)
42,	6	EVS	PS.COM (373,C15)
42,	6	V EVS	PS.COM (373,D 1)
42,	7-8	V EVS	PS.COM (376,A 7)
42,	7	EVS	PS.COM (376,A 6+)
42,	7	V EVS	PS.COM (376,C12)
42,	8	EVS	ECCL.TH 3,3 (148,32)
42,	8	EVS	PS.COM (376,B13+)
42,	8	V EVS	PS.COM (376,C10+)
42,	8	EVS	PS.COM (377,A 5+)
42,	9	EVS	PS.COM (376,D13)
42,	9	EVS	PS.COM (377,A 2+)

42,	9	V	EVS	PS.COM (377,A14)
42,	10-11	V	EVS	PS.COM (377,C14)
42,	10		EVS	PS.COM (377,B 7+)
42,	10	V	EVS	PS.COM (377,B 8)
42,	11		EVS	PS.COM (377,D 2+)
43,			EVS	PS.COM (377,D10+)
43,	1		EVS	PS.COM (380,B13)
43,	1	V	EVS	PS.COM (381,A 3+)
43,	1		EVS	PS.COM (381,A 4+)
43,	1		EVS	PS.COM (417,B11)
43,	2		EVS	PS.COM (380,B15+)
43,	3		EPI	ANCOR 67,7 (82,17)
43,	3		EPI	PAN B 74,4,7 (319,5)
43,	3		EVS	ECCL.TH 1,20 (94,8)
43,	3		EVS	PS.COM (381,A12)
43,	3		EVS	PS.COM (508,D13+)
43,	3		EVS	PS.COM (509,A 2)
43,	4		EVS	PS.COM (381,B 6+)
43,	5		EVS	PS.COM (381,C 7+)
43,	5	V	EVS	PS.COM (381,C11)
44,			EVS	PS.COM (1001,B12+)
44,			EVS	PS.COM (1040,D 8)
44,			EVS	PS.COM H (450,15)
44,			EVS	PS.COM K (78,17)
44,	1		EVS	PS.COM (384,B 5+)
44,	1		EVS	PS.COM (417,B11)
44,	2		EVS	HIST.EC 10,4,5 (864,8)
44,	2		EVS	PS.COM (385,B11)
44,	5		EVS	PS.COM (384,C 2)
44,	5		EVS	PS.COM (384,C 3)
44,	6		EVS	PS.COM (168,C15)
44,	8		EVS	PS.COM (369,A11)
44,	6		EVS	PS.COM (384,C 4+)
44,	6		EVS	PS.COM H (425,34)
44,	7		EVS	PS.COM (384,C 7+)
44,	8		EVS	PS.COM (385,A 4+)
44,	9		EVS	PS.COM (385,A 8)
44,	9	V	EVS	PS.COM (385,A 9+)
44,	10		EVS	PS.COM (385,C 4)
44,	10	V	EVS	PS.COM (385,C 5)
44,	11-17	V	EVS	PS.COM (385,C 7)
44,	11-14		EVS	PS.COM (368,C 9)
44,	11		EVS	PS.COM (385,C 6)
44,	18-19	V	EVS	PS.COM (388,B 3)
44,	18		EVS	PS.COM (385,D 8)
44,	18		EVS	PS.COM (388,B 2+)
44,	18		EVS	PS.COM (393,D11)
44,	19		EVS	PS.COM (388,B 5)
44,	19	V	EVS	PS.COM (388,B 7)
44,	20-21	V	EVS	PS.COM (388,B 9)
44,	20-21		EVS	PS.COM (388,C 5)
44,	22		EVS	PS.COM (388,C12)
44,	22		EVS	PS.COM (389,A 2)
44,	23		EVS	PS.COM (388,C13+)
44,	23		EVS	PS.COM (393,D13+)
44,	23		EVS	PS.COM (1357,D 5)
44,	24	P	EVS	PRAEP 12,31,2 (126,2)
44,	24		EVS	PS.COM (389,A 5+)
44,	24	V	EVS	PS.COM (389,A 7)
44,	25	V	EVS	PS.COM (389,B 1+)
44,	25		EVS	PS.COM (389,B10+)
44,	25		EVS	PS.COM (656,A13)
44,	26		EVS	PS.COM (389,C 1+)
44,	27		EVS	PS.COM (389,D 3)
45,			EVS	PS.COM (721,C15)
45,			EVS	PS.COM (1001,B12+)
45,			EVS	PS.COM (1040,D 8)
45,			EVS	PS.COM H (450,15)
45,			EVS	PS.COM K (78,17)
45,	1		EVS	DEM 4,15,48 (180,29)
45,	1		EVS	DEM 4,15,50+ (181,3+)
45,	1		EVS	DEM 4,15,55+ (182,8+)
45,	1		EVS	DEM 4,15,64 (183,22+)
45,	1		EVS	DEM 4,16,47 (193,6)
45,	1		EVS	DEM 5,1,28 (215,27+)
45,	1		EVS	DEM 5,1,28 (216,2+)
45,	1		EVS	DEM 5,2,5 (217,19)
45,	1		EVS	DEM 7,1,6 (298,26)
45,	1		EVS	ECCL.TH 1,20 (95,25)
45,	1		EVS	ECCL.TH 1,20 (96,31)
45,	1		EVS	INTR 4,12 (1217,A 3)
45,	1		EVS	PS.COM (389,D 7)
45,	1		EVS	PS.COM (392,A12+)
45,	1	V	EVS	PS.COM (392,A13+)
45,	1		EVS	PS.COM (393,A 1+)
45,	1		EVS	PS.COM (396,B16+)
45,	1		EVS	PS.COM (397,A 4)
45,	1		EVS	PS.COM (400,C 4)
45,	1		EVS	PS.COM (417,B13+)
45,	1		EVS	PS.COM (721,C10+)
45,	1	V	EVS	PS.COM (721,C13+)
45,	1		EVS	PS.COM (897,B10)
45,	1		EVS	PS.COM (949,D 2)
45,	1		EVS	PS.COM (952,A 8)
45,	1		EVS	PS.COM E (1044,B11)
45,	1		EVS	PS.COM K (78,9)
45,	1		EVS	PS.COM P (318,6)
45,	1		EVS	? PS.COM (393,B 8)
45,	2-6		EVS	DEM 4,16,47 (193,8)
45,	2-3		EVS	DEM 4,15,48 (180,31)
45,	2-3		EVS	DEM 5,1,28 (216,11)
45,	2-3		EVS	PS.COM (396,B 6)
45,	2-3		EVS	? PS.COM (393,C 3)
45,	2	*	EPI	PAN B 72,2,8 (258,1)
45,	2		EVS	DEM 4,15,51+ (181,14+)
45,	2		EVS	DEM 4,15,54 (182,1+)
45,	2		EVS	PS.COM (393,C14+)
45,	2	V	EVS	PS.COM (393,C15+)
45,	2		EVS	PS.COM (396,A 4+)
45,	2	V	EVS	PS.COM (396,A 5+)
45,	2		EVS	? PS.COM (393,B11+)
45,	3-6		EVS	DEM 5,1,28 (216,17)
45,	3		EVS	HIST.EC 10,4,8 (865,5)
45,	3		EVS	PS.COM (396,B11+)
45,	3	V	EVS	PS.COM (396,B14+)
45,	3		EVS	PS.COM (396,D 9+)
45,	3		EVS	PS.COM (397,B 2)
45,	3		EVS	PS.COM (400,B 5)
45,	3		EVS	PS.COM (1140,D 2)
45,	3		EVS	? PS.COM (393,C 6)
45,	4-5		EVS	PS.COM (397,D11)
45,	4		EVS	DEM 5,2,5 (217,22)
45,	4		EVS	PS.COM (397,B 9+)
45,	5		EVS	DEM 5,2,5 (217,23)
45,	5		EVS	PS.COM (397,C 1)
45,	5		EVS	PS.COM (400,A 1)
45,	6		EVS	DEM 5,2,5+ (217,21+)
45,	6		EVS	DEM 5,3,10 (220,22)
45,	6		EVS	DEM 8,1,60 (363,21)
45,	6		EVS	PS.COM (400,A 4+)
45,	6		EVS	PS.COM (897,B11)
45,	7-8		CYR	? MYST 3,2 (122,5+)
45,	7-8		EVS	DEM 4,15,15 (175,30)
45,	7-8		EVS	DEM 4,15,49 (180,34+)
45,	7-8		EVS	DEM 4,15,57+ (182,22+)
45,	7-8	V	EVS	DEM 4,15,58 (182,33)
45,	7-8		EVS	DEM 4,16,47 (193,9)
45,	7-8		EVS	DEM 5,1,28 (216,29)
45,	7-8		EVS	DEM 5,2,1 (216,34+)
45,	7-8		EVS	ECCL.TH 1,20 (95,17)

45,	7-8	EVS	ECCL.TH 1,20 (96,31)
45,	7-8	EVS	HIST.EC 1,3,14 (34,16)
45,	7-8	EVS	INTR 1,20 (1061,A15)
45,	7	CYR	CATECH 11,15 (308,18)
45,	7	CYR	CATECH A 15,28 (196,23)
45,	7	V EVS	DEM 4,15,60 (183,7)
45,	7	EVS	DEM 5,2,3 (217,11)
45,	7	EVS	DEM 5,2,5 (217,20)
45,	7	EVS	DEM 5,3,9+ (220,17+)
45,	7	EVS	DEM 6,13,2 (262,25)
45,	7	EVS	DEM 7,1,6 (298,27)
45,	7	EVS	ES.COM 1,89 (172,17)
45,	7	EVS	PS.COM (400,B10+)
45,	7	V EVS	PS.COM (400,B12)
45,	7	EVS	PS.COM (401,A 2)
45,	7	V EVS	PS.COM (401,A 4+)
45,	8	CYR	CATECH 11,15 (308,20)
45,	8	CYR	? MYST 3,2 (124,13)
45,	8	EVS	DEM 4,15,55+ (182,12+)
45,	8	EVS	DEM 4,15,59 (182,36)
45,	8	V EVS	DEM 4,15,59+ (183,1+)
45,	8	EVS	DEM 4,15,61+ (183,11+)
45,	8	EVS	DEM 4,16,48+ (193,14+)
45,	8	EVS	DEM 5,2,1+ (217,5+)
45,	8	EVS	DEM 5,2,6 (217,31)
45,	8	EVS	DEM 5,3,12 (220,33)
45,	8	EVS	DEM 5,19,4 (242,11)
45,	8	EVS	DEM 8,2,41 (374,1)
45,	8	EVS	INTR 4,31 (1256,A 2+)
45,	8	EVS	PS.COM (400,C 9+)
45,	8	V EVS	PS.COM (400,D 1+)
45,	8	V EVS	PS.COM (401,A 8+)
45,	8	EVS	? PS.COM (393,C 7+)
45,	9	EVS	DEM 5,2,10 (218,15)
45,	9	EVS	PS.COM (401,A14)
45,	9	V EVS	PS.COM (401,A14+)
45,	10-12	EVS	DEM 5,2,10 (218,17)
45,	10-11	EVS	PS.COM (392,B13)
45,	10	EPI	PAN B FID,2,7 (498,9)
45,	10	EVS	PS.COM (401,C 1+)
45,	10	EVS	PS.COM (404,A 2+)
45,	10	V EVS	PS.COM (404,A 3)
45,	10	EVS	PS.COM P (355,2)
45,	11-13	EVS	PS.COM (952,A12)
45,	11-12	EVS	PS.COM (253,A 8)
45,	11	CYR	CATECH 7,12 (220,26)
45,	11	EVS	PS.COM (253,A15)
45,	11	EVS	PS.COM E (1044,A 1+)
45,	12	EVS	PS.COM E (1044,B 7+)
45,	13	EVS	PS.COM (392,B15)
45,	13	EVS	PS.COM E (1044,C 1)
45,	13	V EVS	PS.COM E (1044,C 1+)
45,	14	EPI	PAN B FID,2,7 (498,10)
45,	14	* EVS	HIST.EC 5,1,35 (416,2)
45,	14	EVS	PS.COM (404,A 6+)
45,	15	EVS	PS.COM (392,C 1)
45,	15	EVS	PS.COM (404,B 8+)
45,	16	EVS	PS.COM (404,C 1+)
45,	17	EVS	ES.COM 2,50 (378,18)
45,	17	EVS	PS.COM (253,A 5+)
45,	17	EVS	PS.COM (392,C 1)
45,	17	V EVS	PS.COM (404,D 4+)
45,	17	EVS	PS.COM (404,D 7+)
45,	17	EVS	PS.COM (405,A 3+)
45,	18	V EVS	PS.COM P (355,1)
45,	18	EVS	PS.COM P (355,7+)
46,		EVS	PS.COM (1001,B12+)
46,		EVS	PS.COM (1040,D 8)
46,		EVS	PS.COM H (450,15)
46,		EVS	PS.COM K (78,17)

46,	1	EVS	PS.COM (413,B10)
46,	1	EVS	PS.COM (417,C 1)
46,	1	EVS	PS.COM P (318,1+)
46,	1	V EVS	PS.COM P (318,2+)
46,	2	EVS	PS.COM (408,A12)
46,	2	EVS	PS.COM (409,D 5)
46,	3-4	V EVS	PS.COM (408,C 8)
46,	3	EVS	PS.COM (408,A11+)
46,	4	EVS	PS.COM (408,B 7+)
46,	5	EPI	ANCOR 19,2 (27,21)
46,	5	EVS	DEM 9,6,5+ (417,15+)
46,	5	EVS	ECCL.TH 1,20 (94,20)
46,	5	EVS	ECCL.TH 1,20 (96,30)
46,	5	EVS	ES.COM 1,73 (121,16)
46,	5	EVS	ES.COM 1,99 (200,15)
46,	5	EVS	ES.COM 2,1 (205,22)
46,	5	EVS	ES.COM 2,2 (207,23)
46,	5	EVS	ES.COM 2,6 (219,8+)
46,	5	EVS	ES.COM 2,20 (263,35)
46,	5	EVS	ES.COM 2,57 (404,18)
46,	5	EVS	PS.COM (321,B 6)
46,	5	EVS	PS.COM (408,D 5+)
46,	5	V EVS	PS.COM (408,D13)
46,	5	V EVS	PS.COM (409,A 1)
46,	5	V EVS	PS.COM (409,A 7)
46,	5	EVS	PS.COM (409,A14)
46,	5	EVS	PS.COM (420,B 7)
46,	5	EVS	PS.COM (572,C10)
46,	5	EVS	PS.COM (641,A 6)
46,	5	EVS	PS.COM (816,D11)
46,	5	EVS	PS.COM (817,A 1)
46,	5	EVS	PS.COM (964,B 2)
46,	5	EVS	PS.COM (1044,C 4+)
46,	5	EVS	THEOPH (29,7)
46,	5	EVS	THEOPH A (194,26)
46,	6-7	EVS	PS.COM (421,B14)
46,	6	EVS	PS.COM (409,B 6)
46,	7	EVS	PS.COM (409,C 8+)
46,	7	V EVS	PS.COM (409,C 9)
46,	8	EVS	PS.COM (409,D 9)
46,	8	EVS	PS.COM (412,A 8)
46,	9-10	EVS	HIST.EC 10,1,6 (858,5)
46,	10	EVS	PS.COM (412,B 2+)
46,	11	CYR	CATECH 1,5 (34,17)
46,	11	CYR	PROCAT 13 (8,19)
46,	11	EVS	PS.COM (412,D 3)
46,	11	EVS	PS.COM (413,A 3+)
47,		EVS	PS.COM (1001,B12+)
47,		EVS	PS.COM (1040,D 8)
47,		EVS	PS.COM H (450,15)
47,		EVS	PS.COM K (78,17)
47,	1	EVS	PS.COM (413,B 3+)
47,	1	V EVS	PS.COM (413,B 6+)
47,	1	EVS	PS.COM (416,A 6)
47,	2-10	EVS	DEM 6,2,1 (252,27+)
47,	2-3	EVS	DEM 2,1,15 (55,7)
47,	2	EVS	PS.COM (413,C10+)
47,	2	EVS	PS.COM (417,C12)
47,	2	EVS	PS.COM (969,C 9)
47,	3-4	EVS	DEM 6,2,1 (253,8)
47,	3-4	EVS	PS.COM (416,B12)
47,	3	EVS	PS.COM (413,C13+)
47,	3	EVS	PS.COM E (1044,B12)
47,	4-5	EPI	ANCOR 49,5+ (59,4+)
47,	4	EVS	PS.COM (416,A 6+)
47,	5	EVS	DEM 6,2,1 (253,14)
47,	5	EVS	PS.COM (416,C 1+)
47,	5	V EVS	PS.COM (416,C10+)
47,	6	CYR	CATECH A 14,24 (140,25)
47,	6	EVS	DEM 6,2,5+ (253,24+)

47,	6	EVS	DEM 6,2,5 (253,36+)
47,	6	EVS	PS.COM (224,A 6+)
47,	6	EVS	PS.COM (417,D 1)
47,	7-8	EVS	DEM 6,2,7 (254,2)
47,	7	EVS	PS.COM (417,C13)
47,	8-10	EVS	DEM 2,1,16 (55,9)
47,	8-9	EVS	PS.COM (420,D 1)
47,	8	EVS	PS.COM (417,C13)
47,	9	EVS	DEM 2,3,32 (66,14)
47,	9	EVS	DEM 6,2,8 (254,6)
47,	9	EVS	DEM 6,18,51 (284,4)
47,	9	EVS	PS.COM (417,C14)
47,	10	EVS	DEM 2,3,31 (66,10)
47,	10	EVS	DEM 6,2,9 (254,12+)
47,	10	EVS	PS.COM (417,A 4+)
47,	10	V EVS	PS.COM (417,A 7+)
48,		EVS	PS.COM (1001,B12+)
48,		EVS	PS.COM (1040,D 8)
48,		EVS	PS.COM H (450,15)
48,		EVS	PS.COM K (78,17)
48,	1	EVS	PS.COM (417,C 3)
48,	2-3	EVS	PS.COM (420,C 3)
48,	2	EVS	HIST.EC 10,4,8 (865,2)
48,	2	EVS	PS.COM (417,D 6+)
48,	2	V EVS	PS.COM (417,D 7)
48,	2	V EVS	PS.COM (420,A10)
48,	2	EVS	PS.COM (420,A11+)
48,	2	EVS	PS.COM (1044,C 6)
48,	3	EVS	PS.COM (420,C 5)
48,	3	EVS	PS.COM (421,A 4+)
48,	3	EVS	PS.COM (421,C15)
48,	4	EVS	PS.COM (421,C 4+)
48,	4	V EVS	PS.COM (421,C 7)
48,	4	EVS	PS.COM (424,A 3)
48,	4	EVS	PS.COM (428,C 5)
48,	5	EVS	PS.COM (421,D 8)
48,	5	V EVS	PS.COM (421,D10)
48,	5	EVS	PS.COM (424,A 4)
48,	6-7	EVS	PS.COM (424,A11)
48,	6-7	V EVS	PS.COM (424,A15)
48,	6	EVS	PS.COM (424,A 7+)
48,	8	CYR	CATECH A 16,13 (220,24)
48,	8	EVS	ES.COM 2,50 (374,21)
48,	8	EVS	PS.COM (424,C 8)
48,	8	V EVS	PS.COM (424,C10+)
48,	9	EVS	HIST.EC 10,4,6 (864,16)
48,	9	EVS	PS.COM (425,A 1+)
48,	9	EVS	PS.COM (425,B11)
48,	11	EVS	PS.COM (425,B 1)
48,	12	EVS	PS.COM (425,B10+)
48,	13-15	EVS	PS.COM (425,D 1)
48,	13	EVS	PS.COM (425,D11)
48,	13	V EVS	PS.COM (425,D12)
48,	13	EVS	PS.COM (427,A 1+)
48,	13	V EVS	PS.COM (427,A 2+)
48,	14	EVS	PS.COM (428,B12+)
48,	14	V EVS	PS.COM (428,B14)
48,	15	EVS	PS.COM (428,C15)
49,		EVS	PS.COM (1001,B12+)
49,		EVS	PS.COM (1040,D 8)
49,		EVS	PS.COM H (450,15)
49,		EVS	PS.COM K (78,17)
49,	1	EVS	PS.COM (428,D 3)
49,	2	EVS	PS.COM (429,B 1)
49,	2	V EVS	PS.COM (429,B 3)
49,	2	EVS	? PS.COM C (444,34)
49,	3	EVS	PS.COM (429,B 7+)
49,	3	V EVS	PS.COM (429,B14)
49,	4-5	EVS	? PS.COM (429,C 6)
49,	4	EVS	PS.COM F (1220,C 8+)

49,	5	EVS	PS.COM F (1220,D 5+)
49,	5	EVS	PS.COM F (1221,A 5+)
49,	5	EVS	? PS.COM B (1220,C 1)
49,	6	EVS	PS.COM H (444,23)
49,	7	EVS	? PS.COM C (444,37)
49,	7	EVS	? PS.COM C (445,6)
49,	8-9	EVS	? PS.COM C (445,22)
49,	8	EVS	? PS.COM C (444,40)
49,	8	EVS	? PS.COM C (444,45+)
49,	9	EVS	? PS.COM C (445,4)
49,	10	V EVS	PS.COM H (446,3+)
49,	11	EVS	PS.COM H (446,25)
49,	12	EVS	PS.COM H (446,31)
49,	12	EVS	PS.COM H (446,45+)
49,	12	EVS	PS.COM H (447,2)
49,	12	EVS	PS.COM H (447,26)
49,	13-14	EVS	PS.COM H (447,36)
49,	13	EVS	INTR 3,3 (1125,A 8)
49,	13	EVS	INTR 3,24 (1152,A10)
49,	13	EVS	PS.COM (845,A12)
49,	13	EVS	PS.COM (925,A 6)
49,	13	EVS	PS.COM H (447,19+)
49,	14	EVS	PS.COM H (447,29)
49,	14	EVS	PS.COM H (448,2)
49,	14	V EVS	PS.COM H (448,7)
49,	15	EPI	GEM (135,18)
49,	15	EVS	PS.COM (432,D12)
49,	15	V EVS	PS.COM (432,D13+)
49,	15	V EVS	PS.COM (433,A 7+)
49,	16	V EVS	PS.COM (432,D 6)
49,	16	EVS	PS.COM H (448,31)
49,	17-18	EVS	PRAEP 12,30,5 (125,6)
49,	17-18	EVS	PS.COM (881,C 9)
49,	17	EVS	PRAEP 12,21,7 (112,25)
49,	17	EVS	PS.COM H (448,27+)
49,	17	EVS	PS.COM H (449,9)
49,	18	EVS	PS.COM H (448,35)
49,	19-20	EVS	PS.COM H (449,19)
49,	19	EVS	PS.COM H (449,11)
49,	19	V EVS	PS.COM H (449,30)
49,	20	EVS	PS.COM H (448,41)
49,	20	EVS	PS.COM H (449,39)
49,	20	V EVS	PS.COM H (449,41)
49,	20	EVS	PS.COM H (450,4)
49,	21	EVS	INTR 3,3 (1125,A 8)
49,	21	EVS	INTR 3,24 (1152,A10)
49,	21	EVS	PS.COM (845,A12)
49,	21	EVS	PS.COM (925,A 6)
49,	21	EVS	THEOPH A (80,14)
50,		EVS	PS.COM (992,A 4+)
50,		EVS	PS.COM (1001,C 9+)
50,		EVS	PS.COM D (590,15)
50,		EVS	PS.COM K (78,4+)
50,		EVS	PS.COM K (78,12)
50,	1-3	EVS	DEM 6,3,1 (254,19)
50,	1	EVS	DEM 6,3,3+ (255,2+)
50,	1	EVS	ES.COM 2,28 (293,20)
50,	1	EVS	PS.COM (368,A 6)
50,	1	EVS	PS.COM (406,D 7)
50,	1	P EVS	PS.COM (601,D 8)
50,	1	P EVS	PS.COM (604,B 2)
50,	1	EVS	PS.COM (717,A15)
50,	1	EVS	PS.COM (824,A 3)
50,	1	EVS	PS.COM (833,A 6+)
50,	1	EVS	PS.COM (989,C 3+)
50,	1	EVS	PS.COM (1013,A 5)
50,	1	P EVS	PS.COM (1040,C10)
50,	1	EVS	PS.COM (1084,B10)
50,	1	EVS	PS.COM (1212,A 1)
50,	1	EVS	PS.COM H (456,21+)

50,	1		EVS	PS.COM K (78,26)
50,	2-3		CYR	CATECH A 15,21 (182,21)
50,	2-3		EVS	PS.COM (833,A15)
50,	2-3		EVS	PS.COM (989,D 1)
50,	2-3		EVS	PS.COM H (456,22)
50,	2-3		EVS	PS.COM K (79,39)
50,	2		EVS	DEM 6,3,3 (254,33)
50,	2		EVS	PS.COM (148,C 1)
50,	2		EVS	PS.COM H (502,16)
50,	2		EVS	PS.COM K (79,34+)
50,	3-4		EVS	PS.COM (989,D 5+)
50,	3		EVS	PS.COM (169,D12+)
50,	3		EVS	PS.COM (681,C 1)
50,	3		EVS	PS.COM K (78,29)
50,	3		EVS	PS.COM K (79,36+)
50,	4-6		EVS	PS.COM K (80,76)
50,	4		EVS	PS.COM K (79,49+)
50,	5		EVS	PS.COM K (79,62+)
50,	5	V	EVS	PS.COM K (79,63+)
50,	5		EVS	PS.COM K (80,75)
50,	6		EVS	PS.COM K (80,73)
50,	7-15		EVS	DEM 6,3,2 (254,22)
50,	7	*	EVS	ECCL.TH 2,19 (127,2)
50,	8-15		EVS	PS.COM (833,B 5)
50,	8		EVS	PS.COM (668,C 9)
50,	9-10		EVS	PS.COM (668,C10)
50,	10		EVS	ES.COM 2,29 (295,29)
50,	12		EVS	ES.COM 2,29 (295,29)
50,	12		EVS	PS.COM K (80,81)
50,	13		EPI	PAN A 42,12,3 (167,11)
50,	13		EPI	PAN B 66,71,4 (112,23)
50,	13		EVS	PS.COM (668,C13)
50,	14-15		EVS	DEM 1,10,33 (48,21)
50,	14-15		EVS	PS.COM (885,B 4)
50,	14		EPI	PAN B 66,71,7 (113,6)
50,	14		EVS	DEM 1,10,36 (48,33)
50,	14		EVS	PS.COM (440,D11)
50,	14		EVS	PS.COM (441,C 9)
50,	14		EVS	PS.COM (469,C12)
50,	14		EVS	PS.COM (500,A14)
50,	14		EVS	PS.COM K (80,94)
50,	15		EVS	PS.COM K (80,91)
50,	16	*	EPI	PAN A 64,2,9 (405,8)
50,	16		EVS	PS.COM (992,D 4)
50,	16		EVS	PS.COM K (80,95+)
50,	17		EVS	PS.COM K (80,104)
50,	18		CYR	CATECH 7,13 (222,7)
50,	18		EVS	PS.COM H (456,4)
50,	18		EVS	PS.COM K (80,106+)
50,	19-20		EVS	PS.COM H (456,32)
50,	19		EVS	PS.COM K (81,110)
50,	20		EVS	PS.COM H (456,37)
50,	20		EVS	PS.COM K (81,113)
50,	21		CYR	CATECH A 15,1 (154,7)
50,	21		EVS	PS.COM (313,B 1)
50,	21		EVS	PS.COM (992,D 6)
50,	21		EVS	PS.COM K (81,119+)
50,	23		EPI	ANCOR 23,4 (32,13)
50,	23		EVS	PS.COM (440,D11)
51,			EVS	PS.COM (452,B 8)
51,			EVS	PS.COM (601,A 3)
51,			EVS	PS.COM (601,B 6)
51,			EVS	PS.COM (601,D 4+)
51,			EVS	PS.COM (836,A 1)
51,			EVS	PS.COM (992,A12)
51,			EVS	PS.COM D (590,9+)
51,			EVS	PS.COM D (591,13+)
51,			EVS	PS.COM H (456,13)
51,			EVS	? QVAEST 8,2 (913,D 3)
51,	1-2		EVS	PS.COM H (456,17)

51,	2		EVS	PS.COM (601,A 3)
51,	2		EVS	? QVAEST 8,2 (913,D 4)
51,	2		EVS	? QVAEST 8,3 (913,C 3)
51,	3		EVS	PS.COM (437,C 7)
51,	3		EVS	PS.COM (1037,A 6)
51,	3		EVS	PS.COM H (456,28)
51,	3		EVS	PS.COM H (461,7)
51,	5		EVS	PS.COM H (456,40)
51,	5		EVS	? PS.COM C (460,5)
51,	6		EPI	PAN B 69,52,6 (199,9)
51,	6		EVS	FR (541,B11)
51,	6		EVS	INTR 1,20 (1080,B12)
51,	6		EVS	PS.COM H (461,33)
51,	6		EVS	? QVAEST 8,3 (913,C 5+)
51,	6		EVS	? QVAEST 8,3 (916,A 2+)
51,	7	*	EPI	PAN A 64,18,3 (429,16)
51,	7		EVS	PS.COM H (462,15)
51,	7	V	EVS	PS.COM H (462,33+)
51,	7		EVS	PS.COM H (462,39+)
51,	7		EVS	PS.COM H (463,2)
51,	7	V	EVS	PS.COM H (463,4+)
51,	8		EVS	PS.COM H (463,7)
51,	9		CYR	CATECH 3,1 (64,9)
51,	11		EVS	PS.COM (372,A 3)
51,	11		EVS	PS.COM (656,A12)
51,	11		EVS	PS.COM H (461,27)
51,	12		EVS	ECCL.TH 3,2 (141,6)
51,	12		EVS	PS.COM (441,A 5)
51,	13		CYR	CATECH A 16,28 (240,27)
51,	14		CYR	CATECH A 17,5 (256,15)
51,	14		EVS	PS.COM (440,D 2)
51,	14		EVS	PS.COM (453,D12+)
51,	16		EVS	PS.COM H (456,43)
51,	18		EVS	PS.COM (441,A14)
51,	18		EVS	PS.COM (668,D 3)
51,	19		EPI	PAN B 66,71,7 (113,5)
51,	19		EVS	DEM 1,10,34 (48,24)
51,	19		EVS	DEM 1,10,36 (49,1)
51,	19		EVS	ES.COM 1,99 (201,4+)
51,	19		EVS	ES.COM 2,46 (355,22)
51,	19		EVS	INTR 4,31 (1256,A15)
51,	19		EVS	PS.COM (440,D11+)
51,	19	V	EVS	PS.COM (441,A 2)
51,	19	V	EVS	PS.COM (441,A 4+)
51,	19		EVS	PS.COM N (408,19)
51,	20		EVS	PS.COM (441,B 3)
51,	21		EVS	PS.COM (441,B 2+)
51,	21	V	EVS	PS.COM (441,B10)
52,			EVS	PS.COM (600,D10)
52,			EVS	PS.COM D (589,29+)
52,			EVS	PS.COM D (590,16)
52,			EVS	PS.COM D (591,39+)
52,	1		EVS	PS.COM (532,D 7)
52,	1		EVS	PS.COM (600,C 8)
52,	1		EVS	PS.COM D (589,33)
52,	2		EVS	PS.COM (617,D12)
52,	2		EVS	PS.COM D (590,21)
52,	2		EVS	PS.COM D (591,41)
52,	2		EVS	PS.COM D (593,7)
52,	3-4		EVS	PS.COM D (590,6)
52,	3		EVS	MAR.PAL A (24,22)
52,	3		EVS	PS.COM D (591,43+)
52,	3	V	EVS	PS.COM D (591,60)
52,	3		EVS	PS.COM D (592,44+)
52,	3		EVS	PS.COM D (593,11+)
52,	3		EVS	PS.COM D (594,25+)
52,	4		EVS	PS.COM D (591,64)
52,	4		EVS	PS.COM D (592,5+)
52,	4		EVS	PS.COM D (593,12)
52,	5		EVS	PS.COM D (592,16+)

52,	6	EVS	PS.COM D (592,36+)
52,	7-9	EVS	PS.COM D (592,46)
52,	7-9	V EVS	PS.COM D (593,1)
52,	7	EVS	FR E (1781,C11)
52,	7	EVS	PS.COM (452,B13)
52,	7	EVS	PS.COM D (592,68+)
52,	7	EVS	PS.COM D (593,15+)
52,	7	EVS	PS.COM D (594,25)
52,	8	EVS	PS.COM D (593,25)
52,	9	EVS	PS.COM D (593,30+)
52,	10-11	EVS	PS.COM D (593,36)
52,	10	CYR	CATECH 1,4 (32,23)
52,	10	EVS	DEM 6,18,19 (277,35+)
52,	10	P EVS	ES.COM 2,20 (264,10)
52,	10	EVS	PS.COM (452,C 1)
52,	10	EVS	PS.COM (453,D 8)
52,	10	EVS	PS.COM D (589,35)
52,	10	EVS	PS.COM D (593,49)
52,	10	V EVS	PS.COM D (593,51)
52,	10	EVS	PS.COM D (594,3+)
52,	10	V EVS	PS.COM D (594,4+)
52,	11	EVS	PS.COM D (594,35+)
52,	11	V EVS	PS.COM D (594,43)
53,		EVS	PS.COM (452,D 8)
53,	1	EVS	PS.COM (453,A 7+)
53,	1	V EVS	PS.COM (453,A 7+)
53,	1	EVS	PS.COM (456,A13)
53,	1	V EVS	PS.COM (456,A14)
53,	2-4	* EPI	PAN A 34,18,3 (32,20)
53,	2-4	EVS	PS.COM (457,A11)
53,	2	EVS	PS.COM (452,D10)
53,	2	EVS	PS.COM (453,C 5)
53,	2	EVS	PS.COM (456,B 9+)
53,	2	V EVS	PS.COM (456,D12)
53,	2	V EVS	PS.COM (457,A 1)
53,	2	EVS	PS.COM (457,B 1)
53,	2	V EVS	PS.COM (457,B 3)
53,	2	EVS	PS.COM (464,A14)
53,	3-4	EVS	INTR 3,46 (1189,A14)
53,	3-4	EVS	PS.COM (453,B11)
53,	3	EVS	PS.COM (457,C 9)
53,	3	EVS	PS.COM (460,C 4)
53,	4	CYR	CATECH A 12,6 (10,2)
53,	4	EVS	PS.COM (453,C 4)
53,	4	EVS	PS.COM (457,C 3+)
53,	4	EVS	PS.COM (460,C 4)
53,	5-6	EVS	PS.COM (457,C 6)
53,	5	EVS	PS.COM (457,D 2)
53,	5	EVS	PS.COM (460,A 2)
53,	6	EVS	PS.COM (460,A 6+)
53,	6	V EVS	PS.COM (460,B 4+)
53,	6	EVS	PS.COM (460,C13)
53,	7	CYR	CATECH A 12,7 (10,12)
53,	7	EVS	PS.COM (452,C 9)
53,	7	EVS	PS.COM (452,D11+)
53,	7	EVS	PS.COM (453,C 7+)
53,	7	EVS	PS.COM (456,A 1)
53,	7	EVS	PS.COM (460,D11)
53,	7	EVS	PS.COM (461,A 3+)
53,	7	EVS	PS.COM (464,A 1)
53,	7	EVS	PS.COM (464,B 4+)
54,		EVS	PS.COM (600,D11)
54,	1-2	EVS	PS.COM (600,D 1)
54,	1	EVS	PS.COM (464,C 5)
54,	1	EVS	PS.COM (465,A10)
54,	1	V EVS	PS.COM (465,A12+)
54,	1	EVS	PS.COM (472,C10)
54,	1	EVS	PS.COM (573,D13)
54,	2	EVS	PS.COM (465,B 1)
54,	2	EVS	PS.COM (465,D12)
54,	2	EVS	PS.COM (468,C 9+)
54,	2	EVS	PS.COM (469,B 7)
54,	2	EVS	PS.COM (617,D12)
54,	2	EVS	PS.COM D (590,23)
54,	3	EVS	PS.COM (465,B 9+)
54,	3	V EVS	PS.COM (465,C 6)
54,	4	EVS	PS.COM (465,C11+)
54,	5	EVS	PS.COM (465,D12)
54,	5	EVS	PS.COM (468,A 1+)
54,	5	EVS	PS.COM (468,C 1)
54,	5	EVS	PS.COM (469,A 1)
54,	6-7	EVS	PS.COM (468,B13)
54,	6	EVS	PS.COM (468,B 8)
54,	6	EVS	PS.COM (468,C 7+)
54,	6	V EVS	PS.COM (468,D12)
54,	6	EVS	PS.COM (469,A 3)
54,	7	EVS	PS.COM (468,B 2)
54,	7	EVS	PS.COM (468,C13)
54,	7	V EVS	PS.COM (468,D 1)
54,	7	EVS	PS.COM (469,A13)
54,	8	EVS	PS.COM (249,B11)
54,	8	EVS	PS.COM (469,B 3)
54,	8	EVS	PS.COM (469,C 3+)
54,	8	V EVS	PS.COM (469,C 3+)
54,	9	EVS	PS.COM (469,B12+)
55,	1	EVS	PS.COM (473,C 5)
55,	1	V EVS	PS.COM (473,C 6+)
55,	1	EVS	PS.COM (573,D13)
55,	2-6	EVS	DEM 10,2,1 (453,25)
55,	2-3	EVS	PS.COM (476,A14)
55,	2	EVS	PS.COM (472,A 1)
55,	2	EVS	PS.COM (473,C10+)
55,	2	EVS	PS.COM (477,B 7)
55,	3-4	EVS	DEM 10,2,10 (455,11)
55,	3-4	EVS	PS.COM (472,A 8)
55,	3-4	EVS	PS.COM (473,D 8)
55,	3	EVS	PS.COM (473,D 4+)
55,	3	EVS	PS.COM (476,A 4+)
55,	3	EVS	PS.COM (476,C15)
55,	3	EVS	PS.COM (481,A 4)
55,	3	EVS	PS.COM (484,B14)
55,	4	EVS	PS.COM (476,B10+)
55,	4	V EVS	PS.COM (476,C 4)
55,	5-6	EVS	DEM 10,2,12+ (455,22+)
55,	5-6	EVS	DEM 10,2,15 (455,35)
55,	5-6	EVS	PS.COM (477,A11)
55,	5-6	EVS	PS.COM (484,C13)
55,	5	EVS	DEM 10,2,15 (456,2)
55,	5	EVS	PS.COM (472,A 6)
55,	5	EVS	PS.COM (476,C 5)
55,	5	EVS	PS.COM (476,D 2+)
55,	5	V EVS	PS.COM (476,D 3+)
55,	5	EVS	PS.COM (481,A 4)
55,	5	EVS	PS.COM (485,A 7)
55,	6	EVS	DEM 10,2,14 (455,30)
55,	6	EVS	DEM 10,2,15 (456,4)
55,	6	EVS	PS.COM (476,D10+)
55,	6	V EVS	PS.COM (476,D13+)
55,	6	EVS	PS.COM (477,A 6)
55,	7-8	V EVS	PS.COM (477,B11)
55,	7-8	V EVS	PS.COM (492,D10)
55,	7	EVS	PS.COM (477,B 3+)
55,	7	EVS	PS.COM (492,D 9)
55,	8	EVS	PS.COM (472,A 4)
55,	8	V EVS	PS.COM (477,C 1)
55,	8	EVS	PS.COM (477,C 4)
55,	9-10	EVS	PS.COM (477,C 4)
55,	10-15	EVS	DEM 10,2,2 (453,31+)
55,	10-13	EVS	PS.COM (472,A13)
55,	10-12	EVS	PS.COM (472,C12)

55,	10-12	V EVS	PS.COM (480,B 3)
55,	10-11	EVS	PS.COM (473,B 1)
55,	10-11	EVS	PS.COM (476,C 9)
55,	10-11	EVS	PS.COM (480,A15)
55,	10-11	V EVS	PS.COM (480,C 8)
55,	10-11	EVS	PS.COM (481,A 6)
55,	10-11	EVS	PS.COM (540,B 7)
55,	10	EVS	DEM 10,2,18 (456,26)
55,	10	EVS	PS.COM (472,B 3+)
55,	10	EVS	PS.COM (476,A 8+)
55,	10	EVS	PS.COM (477,D 6)
55,	10	V EVS	PS.COM (477,D 8)
55,	10	EVS	PS.COM (480,A14)
55,	10	EVS	PS.COM (480,B 8+)
55,	10	V EVS	PS.COM (480,B 9)
55,	10	EVS	PS.COM (484,B13)
55,	10	EVS	PS.COM (485,C10)
55,	10	EVS	PS.COM (488,C 7)
55,	10	EVS	PS.COM (541,B 4)
55,	11	EVS	PS.COM (480,B15)
55,	11	EVS	PS.COM (480,C11+)
55,	11	V EVS	PS.COM (480,C12+)
55,	11	EVS	PS.COM (481,A 8)
55,	11	V EVS	PS.COM (481,A 9)
55,	12	EVS	PS.COM (480,D 4)
55,	12	V EVS	PS.COM (480,D 6+)
55,	12	V EVS	PS.COM (481,A10)
55,	13-15	EVS	DEM 10,2,3 (454,8)
55,	13-15	* EVS	MARCEL 1,4 (27,1)
55,	13-15	V EVS	PS.COM (481,B14)
55,	13-14	EVS	PS.COM (473,B 5)
55,	13	EVS	DEM 10,2,7 (454,32)
55,	13	EVS	PS.COM (472,B11)
55,	13	EVS	PS.COM (481,A15)
55,	13	EVS	PS.COM (485,B 7+)
55,	13	EVS	PS.COM (488,C 9)
55,	14-15	EVS	PS.COM (472,B 6)
55,	14	EVS	DEM 10,2,4 (454,16)
55,	14	EVS	DEM 10,2,7 (454,29)
55,	14	V EVS	DEM 10,2,7 (454,30)
55,	14	EVS	ES.COM 2,2 (208,29)
55,	14	EVS	INTR 1,8 (1048,C 5)
55,	14	EVS	PS.COM (472,B12+)
55,	14	V EVS	PS.COM (472,C 3)
55,	14	EVS	PS.COM (476,C11)
55,	14	EVS	PS.COM (481,A12)
55,	15	EVS	DEM 10,2,5+ (454,20+)
55,	15	V EVS	DEM 10,2,7 (454,27+)
55,	15	EVS	PS.COM (472,B14+)
55,	15	EVS	PS.COM (481,B 6)
55,	16	* EVS	MARCEL 1,4 (27,9)
55,	16	EVS	PS.COM (472,D 6)
55,	16	EVS	PS.COM (481,C11)
55,	16	V EVS	PS.COM (481,D 2)
55,	16	EVS	PS.COM (484,A 8+)
55,	16	EVS	PS.COM (484,B 6)
55,	17-19	EVS	DEM 10,2,8 (455,1)
55,	17	EVS	PS.COM (484,C 6+)
55,	17	V EVS	PS.COM (484,C 9+)
55,	17	EVS	PS.COM (485,B12)
55,	18	EVS	PS.COM (485,A 1+)
55,	19-20	V EVS	PS.COM (485,A14)
55,	19	EVS	PS.COM (485,A11)
55,	19	EVS	PS.COM (485,C 4)
55,	19	V EVS	PS.COM (485,C 6)
55,	20	* EVS	ECCL.TH 3,3 (147,21)
55,	20	EVS	PS.COM (485,C 7+)
55,	20	EVS	PS.COM (488,A 1+)
55,	21-22	EVS	PS.COM (540,B 9)
55,	21	EVS	PS.COM (488,A 5+)

55,	21	V EVS	PS.COM (488,A10+)
55,	22	CYR	CATECH A 13,9 (64,2)
55,	22	EVS	PS.COM (473,A 2)
55,	22	EVS	PS.COM (488,B 3+)
55,	22	V EVS	PS.COM (488,B10+)
55,	22	EVS	PS.COM (489,A 1+)
55,	23	EVS	PS.COM (489,A12+)
55,	23	V EVS	PS.COM (489,B 8)
55,	24	EPI	PAN 26,3,9 (280,5)
55,	24	EVS	PS.COM (489,B14+)
55,	24	V EVS	PS.COM (489,B15+)
55,	24	EVS	PS.COM (492,A 7+)
55,	24	EVS	PS.COM (536,B 2)
55,	24	EVS	PS.COM (540,B11)
56,		EVS	PS.COM (501,B 4)
56,		EVS	PS.COM (600,D11)
56,	1	EVS	PS.COM (492,B 2+)
56,	1	V EVS	PS.COM (492,C 5+)
56,	1	V EVS	PS.COM (493,A 8+)
56,	1	EVS	PS.COM (493,A 9)
56,	1	EVS	PS.COM (501,B 4)
56,	1	EVS	PS.COM (504,D10)
56,	1	EVS	PS.COM (509,B10)
56,	1	EVS	PS.COM (533,C 5)
56,	1	EVS	PS.COM (552,C 5)
56,	1	EVS	PS.COM (573,D 1)
56,	1	EVS	PS.COM (600,D 4)
56,	1	EVS	PS.COM D (590,26)
56,	2	EVS	PS.COM (493,B 1+)
56,	3	EVS	PS.COM (493,B11+)
56,	3	V EVS	PS.COM (493,B13)
56,	4	EVS	PS.COM (493,C 7)
56,	4	V EVS	PS.COM (493,C 9)
56,	5	EVS	PS.COM (493,D 6)
56,	5	V EVS	PS.COM (493,D 7+)
56,	5	EVS	PS.COM (496,A 5+)
56,	5	EVS	PS.COM (497,D 7)
56,	6	EVS	PS.COM (496,A15+)
56,	6	V EVS	PS.COM (496,B 3)
56,	6	EVS	PS.COM (497,A 6)
56,	7-8	EVS	PS.COM (496,B15)
56,	7-8	V EVS	PS.COM (496,C 1)
56,	7	EVS	PS.COM (496,C 9)
56,	8	EVS	PS.COM (496,D 1)
56,	8	V EVS	PS.COM (496,D 6+)
56,	9-10	EVS	PS.COM (496,D12)
56,	9-10	V EVS	PS.COM (497,A 1)
56,	9	EVS	PS.COM (497,A15)
56,	9	V EVS	PS.COM (497,B 2)
56,	9	EVS	PS.COM (497,C13)
56,	10-12	V EVS	PS.COM (497,C 8)
56,	10	EVS	PS.COM (497,B 9)
56,	10	V EVS	PS.COM (497,B11+)
56,	11	EVS	PS.COM (497,C15)
56,	11	V EVS	PS.COM (497,D 1+)
56,	12	EVS	PS.COM (497,D 8)
56,	13	EVS	PS.COM (500,A 7)
56,	13	V EVS	PS.COM (500,A 9)
56,	14	EVS	ES.COM 2,14 (243,19)
56,	14	EVS	ES.COM 2,14 (244,21)
56,	14	EVS	PS.COM (500,B 3+)
56,	14	V EVS	PS.COM (500,D 1)
56,	14	EVS	PS.COM (501,A 9+)
56,	14	EVS	PS.COM (528,C 8)
57,		EVS	PS.COM (600,D 9)
57,	1	EVS	PS.COM (501,D 9)
57,	1	EVS	PS.COM (504,A 3+)
57,	1	EVS	PS.COM (505,B 1+)
57,	1	V EVS	PS.COM (505,C 5+)
57,	1	EVS	PS.COM (517,A11+)

57,	1		EVS	PS.COM (533,C 6)
57,	1		EVS	PS.COM (552,C 6)
57,	1		EVS	PS.COM (573,D 1)
57,	1		EVS	PS.COM (600,C 5)
57,	1		EVS	PS.COM (617,C 7)
57,	1		EVS	PS.COM D (590,30)
57,	1		EVS	PS.COM D (591,28)
57,	2		EVS	PS.COM (508,A 6+)
57,	2	V	EVS	PS.COM (508,A12+)
57,	3		EVS	PS.COM (508,B15)
57,	4-5		EVS	PS.COM (504,D 8)
57,	4-5		EVS	PS.COM (509,B 6)
57,	4-5		EVS	PS.COM (516,C 3)
57,	4		EVS	PS.COM (504,D 7)
57,	4		EVS	PS.COM (508,C 1+)
57,	4		EVS	PS.COM (508,D 7)
57,	4		EVS	PS.COM (509,B 4+)
57,	4		EVS	PS.COM (516,A 3)
57,	5		EVS	PS.COM (509,B 9+)
57,	5	V	EVS	PS.COM (509,C 4+)
57,	5		EVS	PS.COM (512,A 5+)
57,	5		EVS	PS.COM (512,B 8)
57,	5		EVS	PS.COM (516,C 6)
57,	5		EVS	PS.COM (517,B 2+)
57,	5	V	EVS	PS.COM (517,B 8)
57,	5		EVS	PS.COM (524,B11)
57,	5	V	EVS	PS.COM (524,B11)
57,	5		EVS	PS.COM (617,C 5)
57,	5		EVS	PS.COM A (72,B14)
57,	5		EVS	PS.COM D (592,61)
57,	6		EVS	PS.COM (512,B 3+)
57,	6		EVS	PS.COM (512,D11)
57,	7		EVS	PS.COM (512,B 9+)
57,	8-10		EVS	PS.COM (505,A 3)
57,	8		EVS	PS.COM (513,A 5+)
57,	8		EVS	PS.COM (561,D 2)
57,	9		EPI	GEM (142,23+)
57,	9		EVS	PS.COM (505,A10)
57,	9		EVS	PS.COM (513,B 3+)
57,	10		EVS	PS.COM (513,B15+)
57,	10		EVS	PS.COM (516,A 7+)
57,	10		EVS	PS.COM (517,C12)
57,	10		EVS	PS.COM (561,D12)
57,	11		EVS	PS.COM (513,D 2)
57,	11		EVS	PS.COM (516,A 1+)
57,	12		EVS	PS.COM (512,D11)
57,	12		EVS	PS.COM (516,C13+)
57,	12		EVS	PS.COM (517,3)
57,	12		EVS	PS.COM (561,D 5)
58,	1		EVS	PS.COM (517,A 4+)
58,	1		EVS	PS.COM (573,D 1)
58,	1		EVS	PS.COM D (591,28)
58,	2-3		EVS	PS.COM (520,A 6)
58,	2-3		EVS	PS.COM (521,D 7)
58,	2		EVS	PS.COM (517,B 4+)
58,	2		EVS	PS.COM (520,A10+)
58,	2		EVS	PS.COM (524,C 5)
58,	2		EVS	PS.COM (525,C 5)
58,	2		EVS	PS.COM (528,A14)
58,	2		EVS	PS.COM (529,B 6)
58,	2		EVS	PS.COM (532,B 4)
58,	2		EVS	PS.COM (532,C 7)
58,	3-5		EVS	PS.COM (524,C 7)
58,	3-4		EVS	PS.COM (525,C 7)
58,	3		EVS	PS.COM (520,A 1+)
58,	3		EVS	PS.COM (520,D 9)
58,	3		EVS	PS.COM (529,B 7)
58,	4		EVS	PS.COM (520,C 2+)
58,	4		EVS	PS.COM (525,A 6)
58,	4		EVS	PS.COM (525,D 7)

58,	5-6		EPI	PAN A 64,66,6 (509,2)
58,	5-6	V	EVS	PS.COM (521,D 1)
58,	5		EVS	PS.COM (520,C11+)
58,	5		EVS	PS.COM (521,A 2+)
58,	5		EVS	PS.COM (521,B10)
58,	5		EVS	PS.COM (524,A11+)
58,	5		EVS	PS.COM (532,B 8)
58,	6		EVS	PS.COM (521,A 5)
58,	7-8		EVS	PS.COM (521,D11)
58,	7-8		EVS	PS.COM (525,D 8)
58,	7	*	EPI	PAN A 64,16,2 (426,1)
58,	7		EVS	HIST.EC 10,4,28 (871,11)
58,	7		EVS	PS.COM (517,B 9+)
58,	7		EVS	PS.COM (524,A14+)
58,	7		EVS	PS.COM (528,A15)
58,	7		EVS	PS.COM (529,A 2)
58,	7		EVS	PS.COM (532,B13)
58,	8-10		EVS	PS.COM (528,A 4)
58,	8-10	V	EVS	PS.COM (528,A 6)
58,	8		EVS	PS.COM (524,B 2+)
58,	8	V	EVS	PS.COM (524,B 3)
58,	8		EVS	PS.COM (528,B 3+)
58,	8		EVS	PS.COM (529,A 1+)
58,	9		EVS	PS.COM (529,A 9)
58,	10		EVS	PS.COM (528,D 2)
58,	10	V	EVS	PS.COM (528,D 6)
58,	10		EVS	PS.COM (529,A13)
58,	11	V	EVS	PS.COM (529,B 4+)
58,	11		EVS	PS.COM (529,B12+)
58,	11		EVS	PS.COM (529,C14)
58,	12		EVS	PS.COM (529,D 7+)
58,	12		EVS	PS.COM (532,A 3+)
59,			EVS	PS.COM (600,D 8)
59,	1		EVS	PS.COM (533,A 7+)
59,	1		EVS	PS.COM (536,A 6)
59,	1		EVS	PS.COM (541,B 9)
59,	1		EVS	PS.COM (552,C 8)
59,	1		EVS	PS.COM (573,D 1)
59,	1		EVS	PS.COM (600,B11)
59,	1		EVS	PS.COM (617,C12)
59,	1		EVS	PS.COM D (590,32)
59,	1		EVS	PS.COM D (591,28)
59,	2-3		EVS	PS.COM (536,A 7)
59,	2		EVS	PS.COM (536,B 4+)
59,	2		EVS	PS.COM (536,C 7)
59,	3		EVS	PS.COM (536,A15+)
59,	3		EVS	PS.COM (540,B 3+)
59,	4-5		EVS	PS.COM (536,D 9)
59,	4-5		EVS	PS.COM (537,A 7)
59,	4-5		EVS	PS.COM (537,B 1)
59,	4		EVS	PS.COM (536,B13+)
59,	4		EVS	PS.COM (537,B14)
59,	5		EVS	PS.COM (536,D11)
59,	5	V	EVS	PS.COM (536,D12+)
59,	5		EVS	PS.COM (537,B15)
59,	6		EVS	PS.COM (537,C10)
59,	6		EVS	PS.COM (537,D12+)
59,	6		EVS	PS.COM (540,A 2+)
59,	6		EVS	PS.COM (544,A 5)
59,	6		EVS	PS.COM (556,C10)
59,	7		CYR	CATECH A 13,9 (64,15)
59,	7		EVS	ES.COM 1,35 (32,4)
59,	7		EVS	PS.COM (540,C 3+)
59,	7	V	EVS	PS.COM (540,C 8+)
59,	7		EVS	PS.COM (541,A 3+)
59,	7		EVS	PS.COM (541,C 6)
59,	7		EVS	PS.COM (556,C 6)
59,	8		EVS	PS.COM (541,C 9+)
59,	8	V	EVS	PS.COM (541,D 5)
59,	8		EVS	PS.COM (549,B14)

59,	8	EVS	PS.COM (617,C14)
59,	9	EVS	PS.COM (541,D11)
59,	9	EVS	PS.COM (544,A 2)
59,	9	V EVS	PS.COM (544,A 2)
59,	10-11	EVS	PS.COM (544,B 3)
59,	11	V EVS	PS.COM (541,D10)
59,	11	V EVS	PS.COM (544,B 7)
59,	12	EVS	PS.COM (544,B13+)
59,	12	V EVS	PS.COM (544,D 9)
59,	12	EVS	PS.COM (545,A 6+)
59,	12	EVS	PS.COM (548,D 2+)
59,	12	EVS	PS.COM (549,A15)
59,	13-14	EVS	PS.COM (548,B 5)
59,	13	EVS	PS.COM (545,B13+)
59,	13	V EVS	PS.COM (545,D11+)
59,	13	V EVS	PS.COM (548,A 3)
59,	13	EVS	PS.COM (548,A 8)
59,	13	V EVS	PS.COM (548,A11)
59,	13	EVS	PS.COM (549,C 1)
59,	14-15	EVS	PS.COM (549,B 2)
59,	14	EVS	PS.COM (548,A13+)
59,	14	V EVS	PS.COM (548,A15+)
59,	14	EVS	PS.COM (549,A 3+)
59,	15-16	V EVS	PS.COM (549,C 8)
59,	15	CYR	CATECH A 13,9 (64,15)
59,	15	EVS	ES.COM 1,35 (32,4)
59,	15	EVS	PS.COM (549,B10+)
59,	15	V EVS	PS.COM (549,B11+)
59,	15	EVS	PS.COM (556,C 6)
59,	16	EVS	PS.COM (549,C 5+)
59,	16	V EVS	PS.COM (549,C13)
59,	17	EVS	PS.COM (549,D 6+)
59,	17	V EVS	PS.COM (552,A 1+)
59,	17	EVS	PS.COM (552,A12+)
59,	18	EVS	PS.COM (552,B 1)
60,		EVS	PS.COM (601,A 1)
60,		EVS	PS.COM (721,D 2)
60,		EVS	PS.COM (949,D 3)
60,		EVS	PS.COM H (501,2)
60,	1-2	V EVS	PS.COM (553,B14)
60,	1	EVS	PS.COM (552,C 1)
60,	1	EVS	PS.COM (553,B13+)
60,	1	EVS	PS.COM (556,A 1+)
60,	1	V EVS	PS.COM (556,A12+)
60,	1	EVS	PS.COM (557,A 7)
60,	1	EVS	PS.COM (561,A12)
60,	1	EVS	PS.COM (573,D 1)
60,	1	EVS	PS.COM (721,C10+)
60,	1	V EVS	PS.COM (721,C13+)
60,	1	EVS	PS.COM (949,D 1)
60,	2	EVS	PS.COM (552,C13)
60,	2	EVS	PS.COM (553,B 7)
60,	2	EVS	PS.COM (601,A 1)
60,	2	EVS	PS.COM D (590,38)
60,	3	EVS	PS.COM (553,C12+)
60,	3	V EVS	PS.COM (553,D 6+)
60,	3	EVS	PS.COM (557,A 8)
60,	3	EVS	PS.COM (557,C11+)
60,	3	V EVS	PS.COM (557,D 8+)
60,	3	EVS	PS.COM (560,A 3+)
60,	3	V EVS	PS.COM (560,A 4)
60,	3	EVS	PS.COM (573,A 1+)
60,	3	EVS	PS.COM (949,D 4)
60,	4	EVS	PS.COM (560,A 5+)
60,	5	EVS	PS.COM (553,D 9)
60,	5	EVS	PS.COM (560,B 3+)
60,	5	V EVS	PS.COM (560,B 5)
60,	6	EVS	PS.COM (560,C 4+)
60,	6	V EVS	PS.COM (560,C 6+)
60,	6	EVS	PS.COM (561,A13+)

60,	6	EVS	PS.COM (564,A 3)
60,	7-14	EVS	PS.COM (561,B 8)
60,	7	EVS	PS.COM (561,B10)
60,	7	EVS	PS.COM (561,C10+)
60,	7	EVS	PS.COM (564,A 6+)
60,	7	EVS	PS.COM (564,D 6+)
60,	8-10	EVS	PS.COM (557,A14)
60,	8	EVS	PS.COM (557,A10)
60,	8	EVS	PS.COM (564,C 2+)
60,	8	V EVS	PS.COM (564,C10+)
60,	8	EVS	PS.COM (565,D 5)
60,	8	V EVS	PS.COM (565,D 7)
60,	8	EVS	PS.COM (569,A 9+)
60,	9-10	EVS	PS.COM (569,B 6)
60,	9	EVS	PS.COM (565,D 8+)
60,	9	V EVS	PS.COM (565,D11)
60,	9	V EVS	PS.COM (568,A 1+)
60,	9	EVS	PS.COM (568,A 6+)
60,	9	EVS	PS.COM (569,C 7)
60,	9	EVS	PS.COM (572,B11)
60,	10	EVS	PS.COM (557,B 3+)
60,	10	V EVS	PS.COM (557,B 4+)
60,	10	EVS	PS.COM (568,A 3+)
60,	10	V EVS	PS.COM (568,A 4+)
60,	10	V EVS	PS.COM (569,A 2)
60,	10	EVS	PS.COM (572,A 5+)
60,	10	V EVS	PS.COM (572,B 5)
60,	10	EVS	PS.COM (949,D 6)
60,	10	V EVS	PS.COM (949,D 8)
60,	10	EVS	PS.COM (1333,A 3)
60,	10	V EVS	PS.COM H (501,5)
60,	11	EVS	PS.COM (572,A12+)
60,	11	V EVS	PS.COM (572,C14+)
60,	11	EVS	PS.COM (573,B 2)
60,	12	EVS	PS.COM (557,C 8)
60,	12	EVS	PS.COM (573,A 3+)
60,	12	V EVS	PS.COM (573,A 7)
60,	13	EVS	PS.COM (573,B13)
60,	14	EVS	PS.COM (156,D 9)
60,	14	EVS	PS.COM (573,C 1)
61,	1	EVS	PS.COM (573,D13)
61,	1	EVS	PS.COM (576,A 9)
61,	2	EVS	PS.COM (576,A14+)
61,	2	EVS	PS.COM (580,C14)
61,	3-4	V EVS	PS.COM (577,D 2+)
61,	3	EVS	ES.COM 1,84 (157,23)
61,	3	EVS	PS.COM (576,A 9+)
61,	3	V EVS	PS.COM (576,B12+)
61,	3	EVS	PS.COM (577,A 1+)
61,	3	V EVS	PS.COM (577,A 3+)
61,	3	EVS	PS.COM (577,C15)
61,	3	EVS	PS.COM (584,A14)
61,	4	EVS	PS.COM (577,C 7+)
61,	4	V EVS	PS.COM (577,D11)
61,	4	V EVS	PS.COM (580,A 1)
61,	5	EVS	PS.COM (580,A 2+)
61,	6	EVS	PS.COM (580,D 1+)
61,	6	V EVS	PS.COM (580,D10)
61,	6	EVS	PS.COM (581,A 1+)
61,	6	EVS	PS.COM (581,C 5+)
61,	6	EVS	PS.COM (584,A 6)
61,	7-8	V EVS	PS.COM (584,A10)
61,	7	EVS	PS.COM (581,C 7+)
61,	7	EVS	PS.COM (584,A 8+)
61,	8-9	EVS	PS.COM (584,D13+)
61,	8	EVS	PS.COM (584,C 3+)
61,	8	V EVS	PS.COM (584,C 8+)
61,	8	EVS	PS.COM (585,A 3)
61,	9	EVS	PS.COM (584,D 8+)
61,	9	EVS	PS.COM (585,A 4)

61,	9	V	EVS	PS.COM (585,A 6)
62,	1		EVS	PS.COM (585,B 5)
62,	1		EVS	PS.COM (588,A 2+)
62,	1		EVS	PS.COM (588,D 7)
62,	1	V	EVS	PS.COM (588,D 8)
62,	1		EVS	PS.COM (589,A 2+)
62,	1		EVS	PS.COM (589,C13)
62,	1		EVS	PS.COM (825,C 8)
62,	1		EVS	PS.COM (888,A 4)
62,	2-4		EVS	PS.COM (888,C 3)
62,	2-3		EVS	PS.COM (592,B 1)
62,	2		EVS	PS.COM (588,B 6+)
62,	2		EVS	PS.COM (593,A 1+)
62,	2		EVS	PS.COM (597,B 5)
62,	3-4		EVS	PS.COM (585,B14)
62,	3		EVS	PS.COM (588,B13)
62,	3	V	EVS	PS.COM (588,B14+)
62,	3		EVS	PS.COM (593,A13+)
62,	4		EVS	PS.COM (592,A 1+)
62,	4	V	EVS	PS.COM (592,A 3+)
62,	5		EVS	PS.COM (592,B 4+)
62,	5	V	EVS	PS.COM (592,C 4+)
62,	6-7		EVS	PS.COM (597,B 6)
62,	6		EVS	PS.COM (593,A 5+)
62,	7		EVS	PS.COM (593,A15+)
62,	7	V	EVS	PS.COM (593,B 3+)
62,	8		EVS	PS.COM (593,B 8+)
62,	8	V	EVS	PS.COM (593,C14)
62,	9	V	EVS	PS.COM (593,D11)
62,	9		EVS	PS.COM (596,A 2)
62,	9		EVS	PS.COM (596,B 1+)
62,	9		EVS	PS.COM (597,B 8)
62,	10-11		EVS	PS.COM (597,B10)
62,	10		EVS	PS.COM (585,C 9+)
62,	10		EVS	PS.COM (596,B 2+)
62,	10	V	EVS	PS.COM (596,B 5)
62,	11		EVS	PRAEP 12,21,7 (112,24)
62,	11		EVS	PRAEP 12,30,5 (125,5)
62,	11		EVS	PS.COM (585,D 6)
62,	11		EVS	PS.COM (596,D 8+)
62,	11		EVS	PS.COM (597,A 5+)
62,	11	V	EVS	PS.COM (597,B 2)
62,	11		EVS	PS.COM (597,C 5)
62,	11		EVS	PS.COM (773,C15)
62,	12-13	V	EVS	PS.COM (597,D12+)
62,	12		EVS	PS.COM (597,C 8+)
62,	13	P	EPI	PAN B 66,24,8 (53,6)
62,	13		EVS	PS.COM (597,D 1+)
62,	13		EVS	PS.COM (824,D 4)
62,	13		EVS	PS.COM (1196,A 6)
62,	13		EVS	PS.COM (1204,D 2)
62,	13		EVS	PS.COM H (387,17)
62,	13	P	EVS	PS.COM H (400,15)
62,	13		EVS	PS.COM L (470,2)
63,			EVS	PS.COM (600,D11)
63,			EVS	PS.COM (601,C 6)
63,	1		EVS	PS.COM (600,B 2+)
63,	1		EVS	PS.COM (604,C 3)
63,	1		EVS	PS.COM (605,A11)
63,	1		EVS	PS.COM (608,D 1)
63,	1		EVS	PS.COM (612,A 3)
63,	1		EVS	PS.COM (613,A 8)
63,	1		EVS	PS.COM D (590,43)
63,	2		EVS	ES.COM 1,85 (162,19)
63,	2		EVS	ES.COM 2,29 (296,11)
63,	2		EVS	ES.COM 2,34 (307,12)
63,	2		EVS	PS.COM (604,C 5+)
63,	2	V	EVS	PS.COM (604,C 8+)
63,	2		EVS	PS.COM (605,A 1+)
63,	2	V	EVS	PS.COM (605,A 9)
63,	2		EVS	PS.COM (605,B 5)
63,	2		EVS	PS.COM (608,D12)
63,	2		EVS	PS.COM (1392,A 5)
63,	2		EVS	PS.COM A (49,D 1)
63,	3		EVS	PS.COM (605,B 7+)
63,	4-5		EVS	PS.COM (608,B 4)
63,	4		EVS	PS.COM (605,D11)
63,	4		EVS	PS.COM (608,A 3+)
63,	5		EVS	PS.COM (608,A11+)
63,	6		EVS	PS.COM (608,B13+)
63,	6	V	EVS	PS.COM (608,C10)
63,	6		EVS	PS.COM (665,D 5)
63,	7		EVS	PS.COM (608,D 7+)
63,	7		EVS	PS.COM (609,A 2+)
63,	7	V	EVS	PS.COM (609,A 5+)
63,	7		EVS	PS.COM (612,A 2)
63,	8		EVS	PS.COM (609,B12)
63,	8	V	EVS	PS.COM (609,C 2)
63,	9	V	EVS	PS.COM (608,D 9)
63,	9		EVS	PS.COM (609,C11+)
63,	9		EVS	PS.COM (612,A 9+)
63,	9		EVS	PS.COM (613,C14)
63,	9		EVS	PS.COM (849,C 8)
63,	10-11		EVS	ES.COM 1,84 (154,21)
63,	10-11		EVS	PS.COM (613,B12)
63,	10-11		EVS	PS.COM H (448,42+)
63,	10-11		EVS	PS.COM H (449,1)
63,	10		EVS	PS.COM (612,A12+)
63,	11		EVS	PS.COM (612,C12+)
63,	11		EVS	PS.COM (613,C 5)
63,	12		EVS	PS.COM (613,A 3+)
63,	12	V	EVS	PS.COM (613,D 2)
63,	12		EVS	PS.COM (616,A 3)
64,	1		EVS	PS.COM (616,A13)
64,	2-3		EVS	PS.COM (616,B 2)
64,	2-3	V	EVS	PS.COM (617,A11)
64,	2		EVS	PS.COM (616,B14+)
64,	2		EVS	PS.COM (617,D 2)
64,	3		EVS	PS.COM (617,A 2)
64,	4-5		EVS	PS.COM (620,A12+)
64,	4-5		EVS	PS.COM (621,B12+)
64,	4		EVS	PS.COM (617,C 1+)
64,	4	V	EVS	PS.COM (617,D 5+)
64,	4		EVS	PS.COM (620,A 1+)
64,	4		EVS	PS.COM (620,D 3+)
64,	5		EVS	PS.COM (620,A14+)
64,	5	V	EVS	PS.COM (620,B 1+)
64,	5	V	EVS	PS.COM (621,B13)
64,	6-7		EVS	PS.COM (621,B 9)
64,	6		EVS	PS.COM (620,D 6+)
64,	6		EVS	PS.COM (621,A 5)
64,	7		EVS	PS.COM (621,A 6+)
64,	7	V	EVS	PS.COM (621,A 9)
64,	7		EVS	PS.COM (621,C 2+)
64,	7		EVS	PS.COM (624,A12)
64,	8	V	EPI	PAN 26,18,3 (299,2)
64,	8		EPI	PAN B 69,33,4 (182,10)
64,	8		EVS	PS.COM (621,C 7+)
64,	9		EVS	PS.COM (621,C10+)
64,	9		EVS	PS.COM (624,A 7)
64,	10		EVS	PS.COM (624,A10+)
64,	11		EVS	PS.COM (616,B 5)
64,	11		EVS	PS.COM (624,B 4+)
65,	1		EVS	PS.COM (624,C 4)
65,	1		EVS	PS.COM (625,A 7)
65,	1		EVS	PS.COM (628,D13)
65,	1		EVS	PS.COM (677,D 6)
65,	2		EVS	PS.COM (625,A11+)
65,	2		EVS	PS.COM (628,A11+)
65,	2		EVS	PS.COM (645,B14)

65,	3	EVS	PS.COM (624,C 5+)
65,	3	EVS	PS.COM (628,B11+)
65,	3	EVS	PS.COM (629,A 8)
65,	4	EVS	PS.COM (628,D 9)
65,	4	EVS	PS.COM (629,A 2+)
65,	4	V EVS	PS.COM (629,A 3+)
65,	4	EVS	PS.COM (633,D 2)
65,	5-6	EVS	PS.COM (632,A 5+)
65,	5-6	EVS	PS.COM (632,D11+)
65,	5-6	EVS	PS.COM (633,B 2)
65,	5	EVS	PS.COM (629,C 3+)
65,	5	EVS	PS.COM (632,A 3+)
65,	5	EVS	PS.COM (632,A 9+)
65,	5	EVS	PS.COM (633,A 4+)
65,	6	EVS	PS.COM (624,D13+)
65,	6	EVS	PS.COM (633,B 7)
65,	6	EVS	PS.COM (633,C 2+)
65,	6	EVS	PS.COM (636,A 6+)
65,	6	EVS	PS.COM (637,C 3)
65,	6	EVS	PS.COM (640,A10)
65,	6	EVS	PS.COM (640,C12)
65,	6	EVS	PS.COM (677,C15)
65,	7-8	EVS	PS.COM (636,B 9)
65,	7-8	EVS	PS.COM (640,A 7)
65,	7	EVS	PS.COM (636,A 1+)
65,	7	V EVS	PS.COM (636,A 3)
65,	7	EVS	PS.COM (637,A 1)
65,	7	EVS	PS.COM (640,C13)
65,	8	EVS	PS.COM (636,A 9+)
65,	8	EVS	PS.COM (637,A 8+)
65,	8	V EVS	PS.COM (637,A10+)
65,	9	EVS	PS.COM (625,A 2)
65,	9	EVS	PS.COM (636,A13+)
65,	9	EVS	PS.COM (637,C 6+)
65,	9	EVS	PS.COM (640,B 1+)
65,	9	V EVS	PS.COM (640,B 2+)
65,	10	EVS	ES.COM 1,99 (200,15)
65,	10	EVS	ES.COM 2,2 (207,22)
65,	10	EVS	ES.COM 2,6 (219,9)
65,	10	EVS	ES.COM 2,20 (263,36)
65,	10	EVS	ES.COM 2,57 (404,18)
65,	10	EVS	PS.COM (321,B 7)
65,	10	EVS	PS.COM (640,C 7+)
65,	10	V EVS	PS.COM (640,D 9)
65,	10	EVS	PS.COM (641,A 4+)
65,	10	V EVS	PS.COM (641,B 9+)
65,	10	EVS	PS.COM (645,C10)
65,	11	EVS	PS.COM (641,C 4+)
65,	11	V EVS	PS.COM (641,D12+)
65,	11	EVS	PS.COM (645,C12+)
65,	12-14	EVS	PS.COM (648,1)
65,	12-13	EVS	PS.COM (644,C 1)
65,	12-13	EVS	PS.COM (645,A13+)
65,	12	EVS	PS.COM (644,B 8+)
65,	13	EVS	PS.COM (644,C 3+)
65,	14	EVS	PS.COM (644,C 4+)
65,	14	EVS	PS.COM (645,A 3+)
65,	14	V EVS	PS.COM (645,B 7)
65,	14	EVS	PS.COM (648,3)
65,	14	EVS	PS.COM (668,B 1)
66,	1-2	EVS	PS.COM (648,B 5)
66,	1	EVS	PS.COM (648,A 8+)
66,	1	EVS	PS.COM (649,A 7+)
66,	1	EVS	PS.COM (656,A 9)
66,	1	EVS	PS.COM (657,B13)
66,	1	EVS	PS.COM (669,A 6)
66,	1	EVS	PS.COM (672,C 3)
66,	1	EVS	PS.COM (677,D 7)
66,	1	EVS	PS.COM (969,C 8)
66,	2	EVS	PS.COM (648,D 6)

66,	2	EVS	PS.COM (649,A 9+)
66,	2	V EVS	PS.COM (649,B 8+)
66,	2	EVS	PS.COM (652,A 4)
66,	3-4	EVS	PS.COM (649,C12)
66,	3	EVS	PS.COM (648,B 7+)
66,	3	EVS	PS.COM (649,C 5+)
66,	3	EVS	PS.COM (652,B 3+)
66,	3	EVS	PS.COM (653,D 1)
66,	3	EVS	PS.COM (660,A15)
66,	4	EVS	PS.COM (649,D 6+)
66,	4	V EVS	PS.COM (649,D 9)
66,	4	EVS	PS.COM (652,A 5)
66,	4	EVS	PS.COM (656,A 9)
66,	4	EVS	PS.COM (657,B13)
66,	4	EVS	PS.COM (669,A 6)
66,	4	EVS	PS.COM (672,C 4)
66,	5-6	EVS	PS.COM (669,B 5)
66,	5	EVS	PS.COM (652,A10+)
66,	5	V EVS	PS.COM (652,B11)
66,	5	EVS	PS.COM (653,C14)
66,	5	EVS	PS.COM (660,A15)
66,	5	EVS	PS.COM (668,D11+)
66,	6-7	EVS	PS.COM (653,D 2)
66,	6	EVS	ES.COM 1,64 (92,10)
66,	6	EVS	ES.COM 1,96 (193,6)
66,	6	EVS	PS.COM (652,C 1+)
66,	6	V EVS	PS.COM (652,C 3)
66,	6	EVS	PS.COM (653,A12+)
66,	7-8	EVS	PS.COM (657,B 6)
66,	7	V EVS	PS.COM (653,D 8)
66,	7	EVS	PS.COM (653,D13+)
66,	7	EVS	PS.COM (656,A10+)
66,	7	EVS	PS.COM (656,C 4+)
66,	7	V EVS	PS.COM (656,C 7)
66,	7	EVS	PS.COM (657,B15)
66,	7	EVS	PS.COM (669,A 2+)
66,	8	EVS	PS.COM (657,C 5+)
66,	8	V EVS	PS.COM (657,D 7)
66,	8	EVS	PS.COM (660,A 7+)
66,	8	EVS	PS.COM (672,C 5)
66,	9	EVS	PS.COM (660,A 9+)
66,	9	V EVS	PS.COM (660,A11+)
66,	9	EVS	PS.COM (660,D 4)
66,	9	EVS	PS.COM (661,A 8)
66,	9	EVS	PS.COM (665,A 2)
66,	10-12	CYR	? MYST 5,17 (166,18)
66,	10-12	* EPI	PAN A 64,46,13+ (472,3+)
66,	10-12	EVS	PS.COM (669,B15)
66,	10-11	* EPI	PAN A 64,48,6 (475,1)
66,	10	* EPI	PAN A 64,48,1 (473,24+)
66,	10	* EPI	PAN A 64,48,2 (474,4)
66,	10	* EPI	PAN A 64,48,8 (475,8)
66,	10	* EPI	PAN A 64,48,10 (475,15)
66,	10	EVS	PS.COM (660,D11+)
66,	10	EVS	PS.COM (661,A10+)
66,	10	EVS	PS.COM (664,B14)
66,	10	EVS	PS.COM (716,C 1)
66,	11-12	* EPI	PAN A 64,46,2+ (470,17+)
66,	11	* EPI	PAN A 64,46,4+ (471,2+)
66,	11	* EPI	PAN A 64,47,7 (473,15)
66,	11	* EPI	PAN A 64,48,9 (475,12)
66,	11	EVS	PS.COM (661,C 4+)
66,	11	V EVS	PS.COM (661,C 5+)
66,	11	EVS	PS.COM (664,A13+)
66,	11	EVS	PS.COM (665,C 5)
66,	12	CYR	? MYST 5,17 (166,24)
66,	12	* EPI	PAN A 64,48,10 (475,16)
66,	12	* EPI	PAN A 64,48,11 (476,1)
66,	12	EVS	PS.COM (229,C 8)
66,	12	EVS	PS.COM (664,A 1+)

66,	12	V EVS	PS.COM (664,D 2)
66,	12	EVS	PS.COM (665,A 4+)
66,	12	EVS	PS.COM (672,A 3)
66,	13-14	EVS	PS.COM (665,C 2+)
66,	13	EVS	PS.COM (665,B 4+)
66,	15	EVS	PS.COM (665,D 2+)
66,	15	EVS	PS.COM (668,A 1+)
66,	15	EVS	PS.COM (669,C 9)
66,	16	EVS	PS.COM (669,A 4+)
66,	17	EVS	PS.COM (669,B12+)
66,	17	V EVS	PS.COM (669,D 3)
66,	18	EVS	PS.COM (669,D10)
66,	19	EVS	PS.COM (672,A 1)
66,	20	EVS	PS.COM (672,A 7)
67,	1	EVS	PS.COM (672,B 3+)
67,	1	EVS	PS.COM (677,D 7)
67,	2	EVS	PS.COM (672,C 8)
67,	2	EVS	PS.COM (673,A 4+)
67,	3	EVS	PS.COM (672,B11)
67,	3	EVS	PS.COM (673,A14+)
67,	4-5	EVS	PS.COM (672,B13)
67,	4	EVS	PS.COM (673,C11+)
67,	5	EVS	PS.COM (673,D 6)
67,	5	EVS	PS.COM (676,A 5+)
67,	5	V EVS	PS.COM (676,A13)
67,	5	EVS	PS.COM (677,A13)
67,	6-7	EVS	PS.COM (676,A14)
67,	6	EVS	PS.COM (676,B 7+)
67,	6	EVS	PS.COM (677,A12)
67,	7-8	EVS	PS.COM (677,A15)
67,	7	EVS	PS.COM (676,C10+)
67,	7	V EVS	PS.COM (676,C11)
67,	7	EVS	PS.COM (677,A12)
67,	7	EVS	PS.COM (677,B15)
67,	8	EVS	PS.COM (677,C 3+)
68,	1	EVS	PS.COM (677,D11+)
68,	1	EVS	PS.COM (680,A 1+)
68,	2-3	EVS	PS.COM (681,C 4)
68,	2-3	EVS	PS.COM (684,B13)
68,	2	EPI	PAN B 69,14,3 (164,8)
68,	2	EVS	PS.COM (680,C 4+)
68,	2	EVS	PS.COM (681,A 2)
68,	2	EVS	PS.COM (681,D11+)
68,	2	EVS	PS.COM (684,A 3+)
68,	2	EVS	PS.COM (685,A 3)
68,	2	EVS	PS.COM (697,C 2)
68,	3	EVS	PS.COM (681,A 4+)
68,	3	EVS	PS.COM (684,A11+)
68,	4	EVS	PS.COM (684,D11)
68,	4	EVS	PS.COM (685,A 4)
68,	5-6	CYR	CATECH 7,10 (218,27+)
68,	5-6	EVS	PS.COM (688,B 4+)
68,	5-6	EVS	PS.COM (725,A 1)
68,	5	EVS	PS.COM (685,A14+)
68,	5	V EVS	PS.COM (685,B13+)
68,	5	EVS	PS.COM (688,A 5+)
68,	5	V EVS	PS.COM (688,A13+)
68,	5	EVS	PS.COM (689,A 1+)
68,	5	EVS	PS.COM (693,A 6)
68,	5	EVS	PS.COM (696,A 6+)
68,	5	EVS	PS.COM (704,C 6)
68,	5	EVS	PS.COM (717,D 9)
68,	5	EVS	PS.COM (720,A 4)
68,	5	EVS	PS.COM (724,D11)
68,	6	CYR	CATECH 7,10 (220,2)
68,	6	EVS	PS.COM (688,A15+)
68,	6	V EVS	PS.COM (688,D 1+)
68,	6	EVS	PS.COM (689,A 4+)
68,	6	V EVS	PS.COM (689,A 5+)
68,	7	CYR	CATECH A 15,23 (186,17)
68,	7	EPI	ANCOR 99,2 (120,2)
68,	7	V EPI	PAN A 64,71,17+ (521,1+)
68,	7	EPI	PAN B 66,73,6 (114,20)
68,	7	EPI	PAN B 77,35,6 (448,9)
68,	7	EVS	PS.COM (689,A14+)
68,	7	V EVS	PS.COM (689,A15+)
68,	7	EVS	PS.COM (692,A 7+)
68,	7	V EVS	PS.COM (692,A14+)
68,	8-9	EVS	PS.COM (692,C 1)
68,	8-9	EVS	PS.COM (693,A 3)
68,	9	EVS	PS.COM (692,C 7+)
68,	9	V EVS	PS.COM (692,D 6)
68,	10-11	EVS	PS.COM (693,C13)
68,	10-11	EVS	PS.COM (696,A 1)
68,	10	EVS	PS.COM (693,A 7+)
68,	10	V EVS	PS.COM (693,C 1+)
68,	11-12	EVS	PS.COM (696,A 3)
68,	11	EVS	PS.COM (693,D 2+)
68,	11	V EVS	PS.COM (693,D 3)
68,	11	EVS	PS.COM (693,D11+)
68,	12-13	EVS	DEM 3,2,67 (106,27)
68,	12-13	EVS	PS.COM (393,A 2)
68,	12-13	EVS	PS.COM (697,D 7)
68,	12	EVS	DEM 2,3,80 (75,23)
68,	12	EVS	DEM 3,1,4 (95,18)
68,	12	EVS	DEM 3,1,6 (95,32+)
68,	12	EVS	DEM 4,16,42 (192,6)
68,	12	EVS	PS.COM (680,B 5)
68,	12	EVS	PS.COM (696,A12+)
68,	12	V EVS	PS.COM (696,C 4)
68,	12	EVS	PS.COM (697,A 7)
68,	12	EVS	PS.COM (720,B 9+)
68,	12	EVS	PS.COM (721,B14)
68,	12	EVS	PS.COM (725,A 4)
68,	12	EVS	? QVAEST 9 (1013,B15)
68,	13-14	EVS	PS.COM (697,D 3)
68,	13	EVS	FR (553,C10)
68,	13	EVS	INTR 4,12 (1217,A 4)
68,	13	EVS	PS.COM (696,D 4+)
68,	13	EVS	PS.COM (697,A 1+)
68,	13	V EVS	PS.COM (697,A11)
68,	13	EVS	PS.COM (700,B 4)
68,	13	EVS	PS.COM (704,A 7)
68,	14	V EVS	PS.COM (668,B 8)
68,	14	EVS	PS.COM (700,A 2+)
68,	14	V EVS	PS.COM (700,B 5)
68,	14	EVS	PS.COM (701,A14)
68,	15-17	V EVS	PS.COM (700,C 4)
68,	15	EVS	PS.COM (700,C 3)
68,	15	V EVS	PS.COM (700,C12)
68,	15	EVS	PS.COM (701,A 9)
68,	16	EVS	INTR 4,1 (1197,C 6)
68,	16	EVS	PS.COM (701,A15)
68,	17	EVS	ECCL.TH 1,20 (94,22)
68,	17	EVS	INTR 4,1 (1197,C 7)
68,	17	EVS	PS.COM (700,D 3+)
68,	17	EVS	PS.COM (701,A 6)
68,	18	CYR	CATECH A 14,25 (142,16)
68,	18	EVS	PS.COM (701,B13+)
68,	18	V EVS	PS.COM (701,C 1+)
68,	18	EVS	PS.COM (709,A 5)
68,	18	EVS	PS.COM (956,B 4)
68,	19-20	EVS	PS.COM (704,B11)
68,	19	CYR	CATECH A 14,24 (140,28+)
68,	19	EVS	INTR 3,3 (1125,C 3)
68,	19	EVS	INTR 3,39 (1168,D 2)
68,	19	EVS	PS.COM (565,B12)
68,	19	EVS	PS.COM (701,D11)
68,	19	EVS	PS.COM (704,A 1+)
68,	19	V EVS	PS.COM (704,B 2)

68,	19	EVS	PS.COM (709,A 5)
68,	20	EVS	PS.COM (680,A13+)
68,	20	EVS	PS.COM (704,C 1+)
68,	20	V EVS	PS.COM (704,C10)
68,	21-22	EVS	PS.COM (705,C 8)
68,	21-22	EVS	PS.COM (728,C 3+)
68,	21	EVS	PS.COM (704,C12+)
68,	21	V EVS	PS.COM (704,D 4)
68,	21	EVS	PS.COM (705,A 1+)
68,	21	EVS	PS.COM (708,A 7)
68,	21	EVS	PS.COM (709,A 7)
68,	21	EVS	PS.COM (725,A 7+)
68,	22	EVS	PS.COM (705,A 9+)
68,	22	V EVS	PS.COM (705,C 3+)
68,	22	EVS	PS.COM (708,B 3+)
68,	22	V EVS	PS.COM (708,B 5)
68,	23	EVS	PS.COM (705,D 8)
68,	23	EVS	PS.COM (708,A12+)
68,	23	V EVS	PS.COM (708,A15+)
68,	23	EVS	PS.COM (709,A 6+)
68,	23	EVS	PS.COM (724,B10+)
68,	23	EVS	PS.COM (725,A 8+)
68,	23	EVS	PS.COM (728,B10)
68,	24	EVS	PS.COM (708,B14)
68,	24	V EVS	PS.COM (708,C 1+)
68,	25-28	EVS	DEM 9,9,1 (425,28)
68,	25	EVS	DEM 9,9,2 (426,5)
68,	25	EVS	PS.COM (709,A 3+)
68,	26	EVS	DEM 9,9,3 (426,9)
68,	26	EVS	DEM 9,9,5 (426,16+)
68,	26	EVS	PS.COM (709,B12+)
68,	26	EVS	PS.COM (712,A 1+)
68,	27	CYR	CATECH A 18,25 (326,22)
68,	27	EVS	DEM 9,9,4 (426,13)
68,	27	EVS	ECCL.TH 3,3 (149,24)
68,	27	EVS	ES.COM 1,64 (93,8)
68,	27	EVS	ES.COM 2,20 (263,29)
68,	27	EVS	ES.COM 2,35 (312,28)
68,	27	EVS	PS.COM (709,D13)
68,	27	EVS	PS.COM (712,A 6+)
68,	27	EVS	PS.COM (712,C 6)
68,	27	EVS	PS.COM (713,A 8+)
68,	28	EPI	GEM (169,32+)
68,	28	EPI	GEM (170,5+)
68,	28	EVS	DEM 9,9,2 (426,1)
68,	28	EVS	PS.COM (712,B 2+)
68,	28	V EVS	PS.COM (712,B 3+)
68,	28	EVS	PS.COM (712,D10+)
68,	28	EVS	PS.COM (716,C12)
68,	29	EVS	PS.COM (680,A15+)
68,	29	EVS	PS.COM (713,A12+)
68,	29	EVS	PS.COM (713,C15+)
68,	30	EVS	PS.COM (713,B 4+)
68,	31	EVS	PS.COM (208,C12+)
68,	31	EVS	PS.COM (713,D11)
68,	31	EVS	PS.COM (716,A12+)
68,	31	V EVS	PS.COM (716,B 1+)
68,	32-33	EVS	PS.COM (717,C 8)
68,	32	CYR	CATECH A 17,25 (282,1)
68,	32	EVS	HIST.EC 2,1,13 (108,18)
68,	32	EVS	PS.COM (680,B 8+)
68,	32	EVS	PS.COM (717,A 5+)
68,	32	V EVS	PS.COM (717,A 6+)
68,	32	EVS	PS.COM (805,B13)
68,	33	EVS	PS.COM (680,B14)
68,	33	EVS	PS.COM (713,B 7)
68,	33	EVS	PS.COM (717,C11+)
68,	34	EVS	PS.COM (717,D 7)
68,	34	EVS	PS.COM (717,D11+)
68,	34	EVS	PS.COM (720,A 4+)

68,	34	V EVS	PS.COM (720,A16+)
68,	34	EVS	PS.COM (720,B 3+)
68,	34	EVS	PS.COM (725,A11)
68,	35	EVS	PS.COM (720,D 1+)
68,	35	EVS	PS.COM (721,A10+)
68,	36	EVS	PS.COM (156,C 5)
68,	36	EVS	PS.COM (721,B 4+)
69,	1	EVS	PS.COM (721,C 9+)
69,	1	V EVS	PS.COM (721,C13+)
69,	1	V EVS	PS.COM (724,A 5)
69,	1	EVS	PS.COM (724,A13)
69,	1	EVS	PS.COM (949,D 1+)
69,	1	EVS	PS.COM (952,A 7)
69,	2-3	EVS	PS.COM (176,B 5)
69,	2-3	EVS	PS.COM (724,C 7+)
69,	2-3	EVS	PS.COM (725,B 4)
69,	2-3	EVS	PS.COM (745,A 3)
69,	2-3	EVS	PS.COM (772,B13)
69,	2	EVS	PS.COM (724,B 6)
69,	2	EVS	PS.COM (725,C 2)
69,	2	EVS	PS.COM (725,C15)
69,	2	V EVS	PS.COM (725,D 1)
69,	3	EPI	PAN A 36,4,9 (48,21)
69,	3	EVS	DEM 9,12,4 (431,12)
69,	3	EVS	PS.COM (724,B11)
69,	3	EVS	PS.COM (725,D 2+)
69,	3	V EVS	PS.COM (725,D 4+)
69,	3	EVS	PS.COM (728,A14+)
69,	3	EVS	PS.COM (728,B12)
69,	3	V EVS	PS.COM (728,B13+)
69,	3	EVS	PS.COM (744,C12+)
69,	3	EVS	PS.COM (760,A 9+)
69,	4	EVS	PS.COM (729,B 8)
69,	4	EVS	PS.COM (732,A 6+)
69,	4	V EVS	PS.COM (732,A14)
69,	5	EVS	PS.COM (732,B 2+)
69,	5	V EVS	PS.COM (732,C10)
69,	5	EVS	PS.COM (733,A 1)
69,	5	V EVS	PS.COM (733,A 2)
69,	5	EVS	PS.COM (733,D12)
69,	5	EVS	PS.COM (772,B15)
69,	6	EVS	INTR 3,3 (1125,A 5)
69,	6	EVS	PS.COM (733,B 4+)
69,	6	EVS	PS.COM (733,C 5+)
69,	6	V EVS	PS.COM (733,C 7)
69,	6	EVS	PS.COM (736,A 2+)
69,	6	EVS	PS.COM (748,A11)
69,	7	EVS	PS.COM (736,B 6+)
69,	7	V EVS	PS.COM (736,C 2)
69,	8	EVS	PS.COM (724,C 2)
69,	8	EVS	PS.COM (736,C13+)
69,	8	EVS	PS.COM (737,A 3+)
69,	8	V EVS	PS.COM (737,A 8)
69,	9	EVS	PS.COM (737,A11+)
69,	9	EVS	PS.COM (740,A 3+)
69,	9	EVS	PS.COM (744,A 3)
69,	10-11	EVS	PS.COM (740,D13+)
69,	10	EVS	PS.COM (205,D 8)
69,	10	EVS	PS.COM (728,D 7)
69,	10	EVS	PS.COM (740,B 9+)
69,	10	EVS	PS.COM (741,A 7)
69,	10	EVS	PS.COM (748,A15)
69,	10	EVS	PS.COM (748,D10)
69,	11-13	V EVS	PS.COM (741,C 5+)
69,	11-13	EVS	PS.COM (744,A13)
69,	11-12	EVS	PS.COM (741,B 3+)
69,	11-12	EVS	PS.COM (744,B 6)
69,	11-12	EVS	PS.COM (748,A 1)
69,	11	EVS	PS.COM (741,A10+)
69,	11	EVS	PS.COM (748,D 8)

69,	12		EVS	PS.COM (741,B 8)
69,	12		EVS	PS.COM (748,D 9)
69,	13		EVS	PS.COM (741,B 9+)
69,	13		EVS	PS.COM (744,B 2+)
69,	13		EVS	PS.COM (748,D12)
69,	14-15		EVS	PS.COM (744,C 6)
69,	14		EVS	PS.COM (744,C 1+)
69,	14	V	EVS	PS.COM (744,C 2)
69,	14		EVS	PS.COM (748,D 7)
69,	15-16		EVS	PS.COM (744,D10+)
69,	15-16		EVS	PS.COM (745,A 8+)
69,	15		CYR	? MYST 5,17 (166,23)
69,	15		EVS	PS.COM (744,C11+)
69,	15		EVS	PS.COM (745,A 1)
69,	15		EVS	PS.COM (745,C 7)
69,	16		EVS	PS.COM (745,B 5)
69,	16	V	EVS	PS.COM (745,B 8)
69,	17-18		EVS	PS.COM (745,C10+)
69,	17		EVS	PS.COM (748,A 4)
69,	18		EVS	PS.COM (745,D 4+)
69,	18	V	EVS	PS.COM (745,D 5+)
69,	19-20		EVS	PS.COM (748,A 8)
69,	19		EVS	PS.COM (748,A 6)
69,	20		EVS	PS.COM (724,C 4)
69,	20		EVS	PS.COM (748,B 4+)
69,	20		EVS	PS.COM (748,D 6)
69,	21-22	V	EVS	PS.COM (748,C 8)
69,	21		EVS	PS.COM (748,B15)
69,	21	V	EVS	PS.COM (748,C 3+)
69,	21		EVS	PS.COM (748,D12)
69,	22		CYR	CATECH A 13,29 (88,9)
69,	22		EPI	PAN B 77,35,5 (448,3)
69,	22		EVS	PS.COM (728,C10)
69,	22		EVS	PS.COM (729,A 9)
69,	22		EVS	PS.COM (749,A 1)
69,	22	V	EVS	PS.COM (749,D 1)
69,	22		EVS	PS.COM (752,A15)
69,	22		EVS	PS.COM (757,A 1)
69,	23-27		EVS	PS.COM (949,D11+)
69,	23-25		EVS	PS.COM (753,C 1)
69,	23-24		EVS	PS.COM (724,A 9)
69,	23-24		EVS	PS.COM (728,C12)
69,	23		EVS	PS.COM (749,C11)
69,	23		EVS	PS.COM (752,A 1+)
69,	23		EVS	PS.COM (752,B10+)
69,	23	V	EVS	PS.COM (752,C 6)
69,	24		EVS	PS.COM (752,A 3)
69,	24		EVS	PS.COM (752,D 3+)
69,	24		EVS	PS.COM (752,D12+)
69,	24		EVS	PS.COM (753,A 1+)
69,	24	V	EVS	PS.COM (753,B 5+)
69,	25		EVS	PS.COM (304,D 6)
69,	25		EVS	PS.COM (753,A 1+)
69,	26		EPI	PAN A 38,8.2 (71,1)
69,	26		EVS	PS.COM (753,C 4+)
69,	26	V	EVS	PS.COM (753,C 9+)
69,	27		EVS	PS.COM (748,D13)
69,	27		EVS	PS.COM (756,A 5+)
69,	27		EVS	PS.COM (757,A 6+)
69,	27	V	EVS	PS.COM (757,A 6+)
69,	27		EVS	PS.COM (760,A 1)
69,	28		EVS	PS.COM (757,A15+)
69,	29		EVS	ES.COM 1,48 (54,34)
69,	29		EVS	PS.COM (757,C 2+)
69,	30		EVS	PS.COM (757,D 8+)
69,	30		EVS	PS.COM (760,A 7+)
69,	30		EVS	PS.COM (761,D 3)
69,	30		EVS	PS.COM (768,D13+)
69,	31-32		EVS	PS.COM (761,C11)
69,	31-32		EVS	PS.COM (764,A 1)
69,	31		EVS	PS.COM (760,B 4+)
69,	31	V	EVS	PS.COM (760,B10+)
69,	32		EVS	PS.COM (760,C 3)
69,	32	V	EVS	PS.COM (760,C 8)
69,	32		EVS	PS.COM (761,C13)
69,	33		EVS	PS.COM (761,D 7)
69,	33		EVS	PS.COM (764,A 8+)
69,	33		EVS	PS.COM (765,A 3)
69,	34		EVS	PS.COM (764,B 8+)
69,	34	V	EVS	PS.COM (764,C 7+)
69,	35		EVS	PS.COM (764,D11+)
69,	35		EVS	PS.COM (765,A 4+)
69,	35		EVS	PS.COM (765,C 3)
69,	36		EVS	PS.COM (765,C 5+)
69,	36		EVS	PS.COM (768,A 7)
69,	37		EVS	PS.COM (765,D 5+)
70,	1		EVS	PS.COM (768,B 5+)
70,	1		EVS	PS.COM (769,A 5)
70,	2-3		EVS	PS.COM (773,A 3+)
70,	2		EVS	PS.COM (769,B 3+)
70,	2		EVS	PS.COM (772,C 3)
70,	3-4		EVS	PS.COM (769,B 7)
70,	4		EVS	PS.COM (769,C 7)
70,	5		EVS	PS.COM (769,D 8)
70,	5		EVS	PS.COM (772,A 1)
70,	6		EVS	PS.COM (769,A 3+)
70,	6		EVS	PS.COM (772,A11+)
71,			EVS	PS.COM D (590,18)
71,	1-2		EVS	PS.COM (772,D 4)
71,	1		EVS	PS.COM (345,B11)
71,	1		EVS	PS.COM (772,D11)
71,	1		EVS	PS.COM (773,C 5)
71,	1		EVS	PS.COM (776,B 4)
71,	2		EVS	PS.COM (773,D10)
71,	2		EVS	PS.COM (776,A 2)
71,	3		EVS	PS.COM (776,A 4+)
71,	3	V	EVS	PS.COM (776,A 9+)
71,	4-5		EVS	PS.COM (776,A11)
71,	4		EVS	PS.COM (776,B 1+)
71,	5		EVS	PS.COM (773,A12)
71,	5		EVS	PS.COM (776,B14)
71,	5		EVS	PS.COM (776,C14)
71,	6-7	V	EVS	PS.COM (777,C11)
71,	6		EVS	PS.COM (776,C15)
71,	6		EVS	PS.COM (776,D10+)
71,	6		EVS	PS.COM (777,A 5+)
71,	6		EVS	PS.COM (777,D 3)
71,	7		EVS	PS.COM (777,C 5+)
71,	8-9	V	EVS	PS.COM (780,A 2)
71,	8		EVS	PS.COM (777,D 6)
71,	8		EVS	PS.COM (777,D13+)
71,	8		EVS	PS.COM (780,A 1+)
71,	9		EVS	PS.COM (777,D11)
71,	9		EVS	PS.COM (780,A 8)
71,	9		EVS	PS.COM (780,B10)
71,	9		EVS	PS.COM (785,A 2+)
71,	10-11	V	EVS	PS.COM (780,B15)
71,	10		EVS	PS.COM (780,B13)
71,	10		EVS	PS.COM (780,C10)
71,	11		EVS	PS.COM (780,C11)
71,	12		EVS	PS.COM (780,C14)
71,	13		EVS	PS.COM (780,D 2+)
71,	13	V	EVS	PS.COM (780,D 6)
71,	13		EVS	PS.COM (781,A 5+)
71,	14		EVS	PS.COM (781,B 9+)
71,	14	V	EVS	PS.COM (781,B13+)
71,	15		EPI	MENS 8 (166,210)
71,	15	V	EPI	MENS 8 (166,211)
71,	15		EVS	PS.COM (781,C10+)
71,	15	V	EVS	PS.COM (781,D 5)

71,	15	EVS	PS.COM (784,A 4)
71,	16	EVS	PS.COM (784,A 6+)
71,	17	EVS	PS.COM (784,B14+)
71,	18-19	EVS	PS.COM (784,C 8+)
71,	18	EVS	PS.COM (773,B 3+)
71,	18	EVS	PS.COM (784,C 3+)
71,	18	EVS	PS.COM (784,D 2)
71,	19-20	EVS	PS.COM (773,B12)
71,	19-20	EVS	PS.COM (785,B 8)
71,	20	EVS	PS.COM (785,C 2+)
71,	20	EVS	PS.COM (788,A 4+)
71,	20	EVS	PS.COM (788,B10+)
71,	20	EVS	? QVAEST 8,1 (912,D 1)
71,	21	EVS	PS.COM (788,A 1+)
71,	21	EVS	PS.COM (788,B13)
71,	22	EVS	PS.COM (788,B15)
71,	22	EVS	PS.COM (788,B19+)
71,	22	EVS	PS.COM (789,A 2+)
71,	22	V EVS	PS.COM (789,A 3)
71,	22	EVS	PS.COM (789,B 5)
71,	23-24	EVS	PS.COM (789,A 9)
71,	23	EVS	PS.COM (788,B21)
71,	23	EVS	PS.COM (789,A 4)
71,	23	V EVS	PS.COM (789,A 6)
71,	24	EVS	PS.COM (789,A 7+)
71,	24	V EVS	PS.COM (789,A14+)
72,		EPI	MENS 5 (162,128)
72,		EVS	PS.COM (365,D13)
72,	1-2	EVS	DEM 2,2,3 (57,17)
72,	1-2	EVS	INTR 3,31 (1157,D 5)
72,	1	CYR	CATECH A 12,9 (12,20)
72,	1	EVS	DEM 7,2,23 (341,20+)
72,	1	EVS	DEM 7,3,18 (340,28)
72,	1	EVS	DEM 7,3,21 (341,7)
72,	1	EVS	DEM 8,1,53 (362,7)
72,	1	EVS	DEM 9,13,10 (433,15)
72,	1	EVS	DEM 9,17,16 (441,35)
72,	1	EVS	INTR 3,31 (1157,D 8+)
72,	1	EVS	PS.COM (368,A 6)
72,	1	EVS	PS.COM (604,B 2)
72,	1	V EVS	PS.COM (789,C10+)
72,	1	EVS	PS.COM (789,D 7)
72,	1	EVS	PS.COM (792,B11+)
72,	1	V EVS	PS.COM (792,D10)
72,	1	EVS	PS.COM (793,B 8+)
72,	1	EVS	PS.COM (796,A 3+)
72,	1	EVS	PS.COM (796,D 1+)
72,	1	EVS	PS.COM (797,B 3)
72,	1	EVS	PS.COM (1040,C11)
72,	2	EVS	DEM 9,13,10 (433,18)
72,	2	EVS	PS.COM (792,D 5)
72,	2	EVS	PS.COM (796,A15+)
72,	2	EVS	PS.COM (796,D 1+)
72,	2	EVS	PS.COM (797,D 5)
72,	2	EVS	PS.COM (809,B 6)
72,	2	EVS	PS.COM (812,D10+)
72,	3	EVS	PS.COM (796,C10+)
72,	3	EVS	PS.COM (797,B 1)
72,	4	EVS	PS.COM (797,B 3+)
72,	4	EVS	PS.COM (800,A 3)
72,	4	EVS	PS.COM (809,B 8)
72,	4	EVS	PS.COM (813,A 1+)
72,	4	EVS	PS.COM (820,B 6)
72,	5-8	EVS	DEM 7,3,19 (340,30+)
72,	5	CYR	CATECH 7,2 (210,23)
72,	5	CYR	CATECH A 12,10 (12,28)
72,	5	EVS	DEM 7,3,22 (341,17)
72,	5	EVS	DEM 7,3,24 (341,30+)
72,	5	EVS	PS.COM (800,A 8+)
72,	5	V EVS	PS.COM (800,A11+)

72,	5	EVS	PS.COM (801,B10+)
72,	5	EVS	PS.COM (804,B 4)
72,	5	EVS	PS.COM (813,A 2)
72,	5	EVS	PS.COM (817,B 4)
72,	5	EVS	PS.COM (820,B 7)
72,	5	EVS	? QVAEST 10 (969,C12)
72,	6-7	EVS	PS.COM (804,B 9)
72,	6	CYR	CATECH A 12,9 (12,21)
72,	6	CYR	CATECH A 12,10 (12,28)
72,	6	CYR	CATECH A 15,1 (152,16)
72,	6	CYR	CATECH A 15,10 (166,23)
72,	6	EPI	ANCOR 66,3 (80,1)
72,	6	EPI	ANCOR 66,7 (80,14)
72,	6	EPI	PAN B 74,3,3 (316,23)
72,	6	EVS	DEM 7,3,24 (341,32)
72,	6	EVS	PS.COM (693,B 4)
72,	6	EVS	PS.COM (792,A 1)
72,	6	EVS	PS.COM (800,C 5+)
72,	6	V EVS	PS.COM (800,C 8+)
72,	6	EVS	PS.COM (800,D13+)
72,	6	EVS	PS.COM (801,A 5)
72,	6	V EVS	PS.COM (801,A 6)
72,	6	EVS	PS.COM (820,B 5)
72,	7-8	EVS	DEM 7,3,44 (345,12)
72,	7-8	EVS	DEM 8,4,15 (397,13)
72,	7	EVS	DEM 7,2,23 (332,20)
72,	7	EVS	DEM 7,3,24 (342,1+)
72,	7	EVS	DEM 7,3,44 (345,14)
72,	7	EVS	DEM 8,2,28 (371,34)
72,	7	EVS	DEM 9,17,17 (442,4)
72,	7	EVS	ES.COM 1,54 (67,26)
72,	7	EVS	ES.COM 2,34 (306,21+)
72,	7	EVS	ES.COM 2,34 (307,10)
72,	7	EVS	LAVD 16,7 (250,25)
72,	7	EVS	PRAEP 1,4,4 (15,13)
72,	7	EVS	PS.COM (801,A12+)
72,	7	V EVS	PS.COM (801,A14+)
72,	7	EVS	PS.COM (804,A 7+)
72,	7	V EVS	PS.COM (804,A12+)
72,	7	EVS	PS.COM (820,B 8)
72,	7	EVS	THEOPH (29,14)
72,	7	EVS	THEOPH A (128,16)
72,	7	EVS	THEOPH A (195,1)
72,	8	EVS	DEM 2,2,3 (57,19)
72,	8	EVS	DEM 2,3,35 (66,34+)
72,	8	EVS	DEM 3,2,46 (103,15)
72,	8	EVS	DEM 7,3,22 (341,16)
72,	8	EVS	DEM 7,3,25+ (342,4+)
72,	8	EVS	DEM 7,3,48 (347,11)
72,	8	EVS	DEM 8,1,54 (362,8)
72,	8	EVS	DEM 8,4,14 (397,6)
72,	8	EVS	DEM 9,17,16 (442,2)
72,	8	EVS	LAVD 16,7 (250,24)
72,	8	EVS	PS.COM (804,B15)
72,	8	EVS	PS.COM (805,A11+)
72,	8	EVS	PS.COM (813,A 3)
72,	8	EVS	PS.COM (817,D 5)
72,	8	EVS	PS.COM (820,B 8)
72,	8	EVS	PS.COM (961,D 7)
72,	8	EVS	PS.COM (1101,C13)
72,	8	EVS	THEOPH A (128,14)
72,	9-11	EVS	DEM 5,4,19 (227,1)
72,	9	EVS	PS.COM (805,C 2+)
72,	9	V EVS	PS.COM (805,C 7)
72,	9	EVS	PS.COM (813,A 6)
72,	9	EVS	PS.COM (820,B10)
72,	10-11	EVS	PS.COM (808,D12+)
72,	10-11	EVS	PS.COM (813,A 6)
72,	10-11	EVS	PS.COM (885,B10)
72,	10	EPI	GEM (150,5+)

72,	10		EVS PS.COM (808,A 3)
72,	10	V	EVS PS.COM (808,B 7+)
72,	10		EVS PS.COM (820,B10)
72,	11-12		EVS PS.COM (809,C 4)
72,	11		EVS DEM 2,2,3 (57,21)
72,	11		EVS DEM 2,3,35 (67,2)
72,	11		EVS DEM 3,2,46 (103,17)
72,	11		EVS DEM 8,1,54 (362,9)
72,	11		EVS PS.COM (808,D11)
72,	11		EVS PS.COM (809,A 7+)
72,	11		EVS PS.COM (809,C 9)
72,	12-13		EVS PS.COM (789,D13)
72,	12		EVS PS.COM (809,B 2+)
72,	12	V	EVS PS.COM (809,B 3)
72,	13-14		EVS PS.COM (812,A 4)
72,	13		EVS PS.COM (809,B11)
72,	13		EVS PS.COM (809,D 8+)
72,	14		EPI MENS 8 (166,212)
72,	14	V	EPI MENS 8 (166,213)
72,	14		EVS PS.COM (812,A 9+)
72,	14	V	EVS PS.COM (812,C 8+)
72,	15		EPI GEM (149,34)
72,	15		EVS PS.COM (812,D 3+)
72,	15		EVS PS.COM (813,A11+)
72,	15	V	EVS PS.COM (813,B 1)
72,	15		EVS PS.COM (816,A 2)
72,	16-17		EVS DEM 7,3,20 (341,3)
72,	16		EVS DEM 7,3,26 (342,9+)
72,	16		EVS PS.COM (816,A 4+)
72,	16		EVS PS.COM (817,A 4+)
72,	16		EVS PS.COM (820,B12)
72,	17		CYR CATECH A 13,19 (76,19)
72,	17		EVS DEM 2,2,4 (57,21)
72,	17		EVS DEM 2,3,35 (67,2)
72,	17		EVS DEM 3,2,46 (103,18)
72,	17		EVS DEM 7,3,48 (347,12)
72,	17		EVS PS.COM (817,A13+)
72,	17		EVS PS.COM (817,D 3)
72,	17		EVS ? QVAEST 10 (969,C13)
72,	18-19		EPI MENS 5 (163,133+)
72,	18-19		EVS PS.COM (517,1)
72,	18-19		EVS PS.COM (820,A 6+)
72,	18	*	EVS HIST.EC 7,21,5 (676,16)
72,	18		EVS HIST.EC 10,4,8 (865,6)
72,	18		EVS MAR.PAL A (8,16)
72,	18		EVS PS.COM (817,D11)
72,	18		EVS PS.COM (820,B 3+)
72,	19		EPI ANCOR 73,9 (93,7)
72,	19		EVS DEM 2,2,4 (57,23)
72,	19		EVS PS.COM (516,D10)
72,	19		EVS PS.COM (820,C 2+)
72,	19		EVS PS.COM (821,A12)
72,	19	V	EVS PS.COM (821,A13+)
72,	20		EVS PS.COM (821,A15)
72,	20	V	EVS PS.COM (821,B 1+)
73,			EPI MENS 5 (162,129)
73,			EVS PS.COM (836,A 8)
73,			EVS PS.COM (992,A 5)
73,			EVS PS.COM (996,C 5)
73,			EVS PS.COM (1001,C 9+)
73,			EVS PS.COM K (78,4+)
73,	1		EVS PS.COM (821,D12)
73,	1		EVS PS.COM (824,A 2)
73,	1		EVS PS.COM (836,A10)
73,	1		EVS PS.COM (836,A13+)
73,	1		EVS PS.COM (837,B 9+)
73,	1	V	EVS PS.COM (837,B11+)
73,	1		EVS PS.COM (845,B 8)
73,	1	P	EVS PS.COM (992,B12)
73,	1		EVS PS.COM (1001,C 5)

73,	2-3		EVS PS.COM (529,C 3)
73,	2-3		EVS PS.COM (840,C12)
73,	2		EVS PS.COM (588,B11)
73,	2		EVS PS.COM (836,D 8+)
73,	2		EVS PS.COM (836,D12+)
73,	2		EVS PS.COM (837,A 1+)
73,	2		EVS PS.COM (837,C 7+)
73,	2		EVS PS.COM (841,B10)
73,	2		EVS PS.COM (848,A 1)
73,	2		EVS PS.COM (848,B11)
73,	3		EVS PRAEP 12,52,34 (162,7)
73,	3		EVS PS.COM (837,A15)
73,	3		EVS PS.COM (837,C13)
73,	3		EVS PS.COM (845,C 4)
73,	3		EVS PS.COM A (57,B 6)
73,	4		EVS PS.COM (837,D 1+)
73,	4	V	EVS PS.COM (837,D 5)
73,	4	V	EVS PS.COM (840,A 2)
73,	5		EVS PS.COM (837,D 7)
73,	5		EVS PS.COM (837,D13+)
73,	5	V	EVS PS.COM (840,A 4)
73,	6		EVS PS.COM (840,A 6+)
73,	6	V	EVS PS.COM (840,A12)
73,	6		EVS PS.COM (840,D 3)
73,	7-8		EVS PS.COM (840,B 4)
73,	7-8	V	EVS PS.COM (840,B 7)
73,	7		EVS PS.COM (840,A14)
73,	7	V	EVS PS.COM (840,B 1+)
73,	8-9		EVS PS.COM (840,B12+)
73,	8-9	V	EVS PS.COM (840,C 2)
73,	8	*	EPI ANCOR 1 (2,16)
73,	8	*	EPI PAN B 73,30,2 (304,31)
73,	10		EVS PS.COM (840,D13+)
73,	10		EVS PS.COM (841,A 3)
73,	11		EVS PS.COM (841,A 5+)
73,	12		EVS PS.COM (841,A 9)
73,	13-14	V	EVS PS.COM (841,B11)
73,	13		EVS PS.COM (844,B 5)
73,	15		EVS PS.COM (841,C11+)
73,	16		EVS PS.COM (841,D 7)
73,	16	V	EVS PS.COM (841,D 9)
73,	16		EVS PS.COM (844,B 6)
73,	17		EVS PS.COM (844,A 1+)
73,	17	V	EVS PS.COM (844,A 3)
73,	17		EVS PS.COM (844,D12+)
73,	18-20	V	EVS PS.COM (844,D 2)
73,	18-19		EVS PS.COM (824,A14)
73,	18		EVS PS.COM (844,B14+)
73,	19-20		EVS PS.COM A (57,B 9)
73,	19		EVS PS.COM (844,C 4+)
73,	19	V	EVS PS.COM (844,D 5)
73,	20		EVS HIST.EC 10,4,30 (872,4)
73,	20		EVS PS.COM (844,C 6+)
73,	20		EVS PS.COM (845,A 2)
73,	20		EVS PS.COM (849,D 1)
73,	21		EVS PS.COM (845,C 8)
73,	21	V	EVS PS.COM (845,C 8)
73,	22-23		EVS PS.COM (849,B12)
73,	22		EVS PS.COM (845,C11+)
73,	22	V	EVS PS.COM (845,C12+)
73,	23-24		EVS PS.COM (848,A13)
73,	23		EVS PS.COM (845,C15+)
73,	23	V	EVS PS.COM (845,D 1)
73,	23		EVS PS.COM (848,A 2+)
73,	23		EVS PS.COM (848,B10+)
73,	23	V	EVS PS.COM (848,D 5)
73,	24		EVS PS.COM (848,A 6+)
73,	24	V	EVS PS.COM (848,A 7)
73,	24		EVS PS.COM (848,B12)
73,	25		EVS PS.COM (605,D 7)

73,	25		EVS	PS.COM (848,B14)
73,	26-28		EVS	PS.COM (848,C10)
73,	26		EVS	PS.COM (848,D 8)
73,	27-28		EVS	PS.COM (836,B 2)
73,	27		EVS	PS.COM (681,C12)
73,	27		EVS	PS.COM (848,D 9)
73,	27		EVS	PS.COM (849,A14+)
73,	27		EVS	PS.COM A (61,B 6)
73,	28		EVS	PS.COM (849,C 3+)
73,	28	V	EVS	PS.COM (849,D 7)
74,			EVS	PS.COM (833,D11)
74,			EVS	PS.COM (992,A 5)
74,			EVS	PS.COM (1001,C 9+)
74,			EVS	PS.COM K (78,4+)
74,	1-7		EVS	DEM 10,1,6 (447,19)
74,	1		EVS	PS.COM (753,B13)
74,	1		EVS	PS.COM (824,A 2)
74,	1		EVS	PS.COM (824,B10)
74,	1		EVS	PS.COM (828,D12)
74,	1		EVS	PS.COM (829,A 1)
74,	1		EVS	PS.COM (836,A10)
74,	1		EVS	PS.COM (852,B 8)
74,	1		EVS	PS.COM (853,B 5+)
74,	1		EVS	PS.COM (860,B 7)
74,	1		EVS	PS.COM (861,A 7)
74,	1	P	EVS	PS.COM (865,D 7)
74,	1		EVS	PS.COM (868,C11)
74,	1		EVS	PS.COM (892,A 2)
74,	1		EVS	PS.COM (893,C10)
74,	1		EVS	PS.COM (944,D 3)
74,	1		EVS	PS.COM (980,C 3)
74,	2		EVS	ES.COM 2,17 (252,11)
74,	2		EVS	PS.COM (853,D 5)
74,	2		EVS	PS.COM (856,A15+)
74,	2	V	EVS	PS.COM (856,B 7+)
74,	2		EVS	PS.COM (856,C 1)
74,	2		EVS	PS.COM (857,A 5+)
74,	3-4		EVS	PS.COM (857,B 5)
74,	3		EVS	PS.COM (857,A13)
74,	3	V	EVS	PS.COM (857,A15)
74,	3		EVS	PS.COM (860,B 8)
74,	4-5		EVS	PS.COM (856,C13+)
74,	4-5	V	EVS	PS.COM (856,D 2)
74,	4-5		EVS	PS.COM (857,C15)
74,	4		EVS	PS.COM (856,C11)
74,	4	V	EVS	PS.COM (856,C12)
74,	4		EVS	PS.COM (857,A 9+)
74,	5-7		EVS	HIST.EC 10,4,33 (872,21+)
74,	6-9		EVS	PS.COM (892,C 7)
74,	6-7		EVS	PS.COM (824,B12)
74,	6-7		EVS	PS.COM (852,C 3)
74,	6-7		EVS	PS.COM (869,D 1)
74,	6		EVS	PS.COM (856,D 4)
74,	6	V	EVS	PS.COM (856,D 6)
74,	7		EVS	HIST.EC 10,4,58 (879,13)
74,	7		EVS	PS.COM (856,D13+)
74,	7		EVS	PS.COM (857,A 7+)
74,	7		EVS	PS.COM (857,C 2)
74,	8		EVS	PS.COM (857,C 6)
74,	9		EVS	PS.COM (824,B15)
74,	9		EVS	PS.COM (852,C10+)
74,	9		EVS	PS.COM (857,D 4+)
74,	9		EVS	PS.COM (860,A 2+)
74,	10		EVS	PS.COM (860,B10+)
74,	11		EVS	PS.COM (656,A14)
74,	11		EVS	PS.COM (860,B11+)
74,	11		EVS	PS.COM (861,A 8)
74,	12		CYR	CATECH A 13,28 (86,20)
74,	12		EVS	MAR.PAL A (3,12)
74,	12		EVS	PS.COM (861,B 6+)

74,	12		EVS	PS.COM (864,B15+)
74,	13-14		EPI	PAN 26,16,5+ (296,16+)
74,	13-14		EPI	PAN B 66,88,4 (132,5)
74,	13-14		EVS	PS.COM (705,A12)
74,	13-14		EVS	PS.COM (861,D 1+)
74,	13-14		EVS	PS.COM (1088,C 8)
74,	13		CYR	CATECH 3,11 (78,21)
74,	13		EPI	PAN B 69,81,2+ (229,2+)
74,	13		EVS	DEM 9,12,4 (431,9+)
74,	13		EVS	PS.COM (705,B 9)
74,	13		EVS	PS.COM (708,B 3+)
74,	13		EVS	PS.COM (728,C 1)
74,	13		EVS	PS.COM (861,C 5+)
74,	13	V	EVS	PS.COM (861,C 7+)
74,	13		EVS	PS.COM (864,A15)
74,	14		CYR	CATECH A 13,36 (98,6)
74,	14		EVS	PS.COM (861,D 7+)
74,	14	V	EVS	PS.COM (861,D11+)
74,	14		EVS	PS.COM (864,B 4)
74,	15		EVS	PS.COM (864,A 1+)
74,	15	V	EVS	PS.COM (864,A11+)
74,	16		EVS	PS.COM (864,C 2+)
74,	16	V	EVS	PS.COM (864,D 9)
74,	17		EVS	PS.COM (864,D 3+)
74,	18		EVS	PS.COM (864,D 8)
74,	18	V	EVS	PS.COM (864,D 8)
74,	18		EVS	PS.COM (864,D15)
74,	18		EVS	PS.COM (865,A 1+)
74,	18		EVS	PS.COM (865,C 6)
74,	19		EVS	PS.COM (713,D10)
74,	19		EVS	PS.COM (865,A 7)
74,	20		EVS	PS.COM (865,A13+)
74,	21		EVS	PS.COM (865,B 4)
74,	22-23	V	EVS	PS.COM (865,C 9)
74,	22-23		EVS	PS.COM (865,C15)
74,	22		EVS	PS.COM (865,C 7+)
75,			EVS	PS.COM (876,B14)
75,			EVS	PS.COM (992,A 5)
75,			EVS	PS.COM (1001,C 9+)
75,			EVS	PS.COM K (78,4+)
75,	1		EVS	PS.COM (824,A 2)
75,	1		EVS	PS.COM (824,B27+)
75,	1		EVS	PS.COM (828,B 2)
75,	1		EVS	PS.COM (836,A10)
75,	1		EVS	PS.COM (868,A 3+)
75,	1	V	EVS	PS.COM (868,A 4+)
75,	1		EVS	PS.COM D (591,28)
75,	2		EVS	PS.COM (824,D11)
75,	2		EVS	PS.COM (868,B12+)
75,	3		EVS	PS.COM (868,D 4)
75,	3		EVS	PS.COM (869,A 1+)
75,	3	V	EVS	PS.COM (869,A11+)
75,	3		EVS	PS.COM (873,D11+)
75,	4		EVS	PS.COM (868,D 4)
75,	4		EVS	PS.COM (869,C 9+)
75,	4	V	EVS	PS.COM (869,C11)
75,	4		EVS	PS.COM (872,A 2+)
75,	4		EVS	PS.COM (873,D13+)
75,	5-6		EVS	PS.COM (825,A 2)
75,	5-6	V	EVS	PS.COM (872,A 8)
75,	5-6		EVS	PS.COM (872,B 2)
75,	5-6		EVS	PS.COM (876,C 4)
75,	5		EVS	PS.COM (872,A 7)
75,	5		EVS	PS.COM (873,D 9)
75,	5		EVS	PS.COM (876,A 2)
75,	5		EVS	PS.COM (876,C 9)
75,	6	*	EPI	PAN B 72,6,1 (260,7)
75,	6		EVS	PS.COM (872,C 8)
75,	6		EVS	PS.COM (876,A14)
75,	7-8	V	EVS	PS.COM (872,C14)

75,	7	EVS	PS.COM (872,C11)
75,	8	EVS	PS.COM (869,A 2)
75,	8	EVS	PS.COM (873,A 1)
75,	8	EVS	PS.COM (876,A14)
75,	9	EVS	ES.COM 2,40 (327,9)
75,	9	EVS	PS.COM (869,A 3)
75,	9	EVS	PS.COM (872,D 4)
75,	9	V EVS	PS.COM (872,D 8)
75,	9	EVS	PS.COM (873,D 2+)
75,	9	V EVS	PS.COM (873,D 4+)
75,	10-11	EVS	PS.COM (825,A 6)
75,	10-11	EVS	PS.COM (869,A 4)
75,	10	EVS	PS.COM (876,A 4)
75,	11	EPI	PAN 24,10,7 (267,8)
75,	11	EVS	PS.COM (868,B 5+)
75,	11	EVS	PS.COM (868,D 6)
75,	11	EVS	PS.COM (876,A 8+)
76,		EVS	PS.COM (992,A 5)
76,		EVS	PS.COM (1001,C 9+)
76,		EVS	PS.COM K (78,4+)
76,	1	EVS	PS.COM (824,A 2)
76,	1	EVS	PS.COM (825,A11+)
76,	1	EVS	PS.COM (828,B 2)
76,	1	EVS	PS.COM (836,A10)
76,	1	EVS	PS.COM (876,B12)
76,	2-3	EVS	PS.COM (825,B 4)
76,	2-3	EVS	PS.COM (876,C11)
76,	2	EVS	ES.COM 1,26 (15,40)
76,	2	EVS	ES.COM 1,26 (16,2)
76,	2	EVS	PS.COM (413,A 6)
76,	2	EVS	PS.COM (876,D10)
76,	2	EVS	PS.COM (877,B 9+)
76,	2	EVS	PS.COM (880,A 5)
76,	2	EVS	PS.COM (1349,C 1)
76,	3	EVS	PS.COM (701,A10)
76,	3	EVS	PS.COM (825,B 2)
76,	3	EVS	PS.COM (876,D13+)
76,	3	V EVS	PS.COM (877,A 2)
76,	3	EVS	PS.COM (880,A13+)
76,	3	EVS	PS.COM (881,A12+)
76,	4	EVS	PS.COM (825,B 9)
76,	4	EVS	PS.COM (880,D 5)
76,	4	EVS	PS.COM (881,A 7)
76,	5	EVS	PS.COM (881,B 1)
76,	5	EVS	PS.COM (884,A10)
76,	6-7	EVS	PS.COM (825,B11)
76,	6-7	EVS	PS.COM (884,A 3)
76,	6	EVS	PS.COM (876,C 6)
76,	6	EVS	PS.COM (881,B11+)
76,	6	V EVS	PS.COM (881,B13)
76,	6	EVS	PS.COM (884,A 2+)
76,	7	EVS	PS.COM (881,C14+)
76,	7	V EVS	PS.COM (881,D 1)
76,	7	V EVS	PS.COM (881,D14+)
76,	7	EVS	PS.COM (884,B 4)
76,	8	EVS	PS.COM (884,A11+)
76,	9-10	EVS	PS.COM (825,C 2)
76,	9-10	EVS	PS.COM (876,B15)
76,	9-10	EVS	PS.COM (884,C 4+)
76,	9	EVS	PS.COM (884,B12+)
76,	10	EVS	PS.COM (884,C 8)
76,	10	EVS	PS.COM (885,A 9)
76,	11	EVS	PS.COM (884,D 3+)
76,	11	EVS	PS.COM (885,A 3)
76,	12	EVS	PS.COM (885,B 8+)
76,	13	EVS	PS.COM (885,C 8+)
76,	13	V EVS	PS.COM (885,C15)
77,		EVS	PS.COM (888,C 9)
77,		EVS	PS.COM (992,A 5)
77,		EVS	PS.COM (1001,C 9+)

77,		EVS	PS.COM K (78,4+)
77,	1	EVS	PS.COM (824,A 2)
77,	1	EVS	PS.COM (825,C 7)
77,	1	EVS	PS.COM (836,A10)
77,	1	EVS	PS.COM (885,D 4+)
77,	1	V EVS	PS.COM (885,D 7+)
77,	1	EVS	PS.COM (888,A 9)
77,	1	EVS	PS.COM (892,D 1)
77,	1	EVS	PS.COM (893,A 1)
77,	2	EVS	PS.COM (825,C14)
77,	2	EVS	PS.COM (888,D 6+)
77,	2	V EVS	PS.COM (888,D12)
77,	2	EVS	PS.COM (889,1)
77,	2	EVS	PS.COM (889,B10)
77,	2	EVS	PS.COM (893,A 2)
77,	3-5	EVS	PS.COM (825,D 3)
77,	3	EPI	ANCOR 80,6 (100,23)
77,	3	EVS	PS.COM (889,A 1+)
77,	3	V EVS	PS.COM (889,B14+)
77,	4	EVS	PS.COM (825,D13)
77,	4	EVS	PS.COM (828,A12)
77,	4	EVS	PS.COM (889,C 7+)
77,	4	V EVS	PS.COM (889,C10)
77,	5-7	V EVS	PS.COM (892,B15)
77,	5	EVS	PS.COM (892,B 6+)
77,	5	V EVS	PS.COM (892,B 7)
77,	6	EVS	ES.COM 2,58 (409,29)
77,	6	EVS	PS.COM A (48,D 5)
77,	7-10	EVS	PS.COM (825,D 6)
77,	7	EVS	PS.COM (892,B 2)
77,	8-10	EVS	PS.COM (892,D 7)
77,	8	EVS	PS.COM (892,A 4)
77,	03	EPI	FR E (462,30)
77,	11	V EVS	PS.COM (893,A11+)
77,	11	EVS	PS.COM (893,B 8+)
77,	11	EVS	PS.COM (896,A14)
77,	11	EVS	PS.COM (900,D 4)
77,	12-13	EVS	PS.COM (893,C 1)
77,	12-13	V EVS	PS.COM (893,C 5)
77,	14-16	EVS	PS.COM (828,A 2+)
77,	14-15	EVS	PS.COM (896,A 4)
77,	14	EVS	PS.COM (893,D 7)
77,	15	EVS	PS.COM (893,D 4)
77,	15	EVS	PS.COM (896,A 7+)
77,	15	V EVS	PS.COM (896,A 9+)
77,	15	EVS	PS.COM (896,B 4)
77,	15	V EVS	PS.COM (896,B 6)
77,	16	EVS	PS.COM (896,A10)
77,	17-19	EVS	PS.COM (900,A 8)
77,	17	EVS	ECCL.TH 3,3 (148,33)
77,	17	EVS	PS.COM (828,A 6)
77,	17	EVS	PS.COM (896,B 8+)
77,	17	EVS	PS.COM (897,A 1)
77,	17	EVS	PS.COM (901,A 7)
77,	18-19	EVS	PS.COM (901,A13)
77,	18	EVS	PS.COM (897,A 3+)
77,	18	EVS	PS.COM (900,C 2)
77,	19	EVS	PS.COM (897,C 1+)
77,	19	V EVS	PS.COM (897,D 4+)
77,	19	EVS	PS.COM (900,B 4+)
77,	19	V EVS	PS.COM (900,B 5+)
77,	20	CYR	CATECH A 13,9 (62,22)
77,	20	* EPI	PAN B 73,7,1 (276,27+)
77,	20	EVS	PS.COM (900,C 5+)
77,	21	EVS	PS.COM (828,A 9)
77,	21	EVS	PS.COM (901,A 3)
78,		EVS	PS.COM (992,A 5)
78,		EVS	PS.COM (996,B11)
78,		EVS	PS.COM (1001,C 9+)
78,		EVS	PS.COM K (78,4+)

78,	1	EVS	PS.COM (824,A 2)
78,	1	EVS	PS.COM (828,C 2)
78,	1	EVS	PS.COM (836,A10)
78,	1	EVS	PS.COM (901,B 8+)
78,	1	EVS	PS.COM (904,B 3+)
78,	1	EVS	PS.COM (905,C14)
78,	1	EVS	PS.COM (908,C 9)
78,	1	EVS	PS.COM (912,B12)
78,	2	EVS	PS.COM (901,C13)
78,	2	EVS	PS.COM (904,D 2)
78,	2	EVS	PS.COM (904,D11)
78,	2	V EVS	PS.COM (905,A 1+)
78,	2	EVS	PS.COM (905,C 6)
78,	3	EVS	PS.COM (905,C13+)
78,	3	EVS	PS.COM (908,A 5)
78,	4	EVS	PS.COM (908,B 1)
78,	5	EVS	PS.COM (908,B 8+)
78,	5	V EVS	PS.COM (908,C12)
78,	5	V EVS	PS.COM (909,A 9)
78,	6	EVS	PS.COM (908,D 2)
78,	7-8	EVS	PS.COM (908,D 6)
78,	8	EVS	PS.COM (909,A12)
78,	8	V EVS	PS.COM (909,A16)
78,	9	EVS	PS.COM (909,C 2+)
78,	9	EVS	PS.COM (909,D10+)
78,	9	EVS	PS.COM (912,A 6+)
78,	9	EVS	PS.COM (932,C15)
78,	10	EVS	PS.COM (912,A 3)
78,	11-12	EVS	PS.COM (912,A13)
78,	11	EVS	PS.COM (912,B 8)
78,	12	EVS	ES.COM 1,75 (130,14)
78,	12	EVS	ES.COM 1,98 (195,4)
78,	12	EVS	PS.COM (912,B 9+)
78,	12	EVS	PS.COM (912,D10)
78,	12	EVS	PS.COM (913,A 5)
78,	13	EVS	PS.COM (913,A 7)
78,	13	EVS	PS.COM (913,B 4)
78,	14	EVS	PS.COM (913,B 6+)
78,	15	EVS	PS.COM (913,B14+)
78,	15	V EVS	PS.COM (913,C 3)
78,	15	EVS	PS.COM (916,A 9)
78,	16	EVS	PS.COM (913,C 5+)
78,	16	EVS	PS.COM (916,A11)
78,	17	EVS	PS.COM (916,B 2+)
78,	17	V EVS	PS.COM (916,B 3)
78,	18	EVS	PS.COM (916,D 6)
78,	19	EVS	PS.COM (916,D 7)
78,	20	EVS	ES.COM 2,25 (281,6)
78,	21-25	EVS	PS.COM (917,A 9)
78,	21	EVS	PS.COM (916,D11+)
78,	21	V EVS	PS.COM (916,D12+)
78,	23	EVS	PS.COM (917,A15+)
78,	24-25	V EPI	PAN A 50,2,9 (247,27)
78,	24	EVS	PS.COM (917,B 2+)
78,	24	EVS	PS.COM (920,A 2)
78,	24	EVS	PS.COM (920,B13)
78,	24	EVS	PS.COM (981,A 5)
78,	25	EPI	PAN A 64,69,3 (513,26)
78,	25	EPI	PAN B 77,16,6 (430,9)
78,	25	EVS	ECCL.TH 1,20 (87,1)
78,	25	EVS	FR (572,D 3)
78,	25	EVS	FR (572,D 7)
78,	25	EVS	PS.COM (917,C 6+)
78,	25	V EVS	PS.COM (917,C 7+)
78,	25	EVS	PS.COM (917,D12+)
78,	25	EVS	PS.COM (920,A15)
78,	25	EVS	PS.COM (921,A 7)
78,	31	EVS	PS.COM (921,B 7)
78,	32	EVS	PS.COM (921,B 9)
78,	33	EVS	PS.COM (921,B12+)

78,	33	V EVS	PS.COM (921,C 7)
78,	34	EVS	PS.COM (924,A 3)
78,	34	EVS	PS.COM (924,A17)
78,	38	EVS	PS.COM (924,B13)
78,	38	V EVS	PS.COM (924,C 4)
78,	39	EPI	ANCOR 72,3 (90,6)
78,	39	EPI	PAN B 74,9,3 (325,26)
78,	39	EVS	PS.COM (924,C 8+)
78,	39	EVS	PS.COM (925,A 1)
78,	40	EVS	PS.COM (925,B 8+)
78,	40	EVS	PS.COM (932,A 8)
78,	41	EVS	PS.COM (925,B13)
78,	42-48	V EVS	PS.COM (925,D 4+)
78,	42	EVS	PS.COM (925,C 1+)
78,	43-51	EVS	PS.COM B (85,C 2)
78,	43	EVS	ES.COM 1,75 (130,14)
78,	43	EVS	ES.COM 1,98 (195,4)
78,	43	EVS	PS.COM (912,C 1)
78,	43	EVS	PS.COM (925,C 5)
78,	44-45	EVS	PS.COM (913,A 1)
78,	44	EVS	PS.COM (925,C 8)
78,	44	V EVS	PS.COM (925,C 8+)
78,	44	EVS	PS.COM (928,A14)
78,	45	EVS	ES.COM 1,44 (47,9)
78,	45	EVS	ES.COM 1,44 (47,9)
78,	45	EVS	PS.COM (925,C13)
78,	45	EVS	PS.COM (928,A15)
78,	46	EVS	ES.COM 1,44 (47,9)
78,	46	EVS	PS.COM (925,C15)
78,	46	EVS	PS.COM (928,A 7+)
78,	46	V EVS	PS.COM (928,A 8+)
78,	47-48	EVS	PS.COM (925,D 1)
78,	47	EVS	ES.COM 1,44 (47,10)
78,	47	EVS	PS.COM (928,A 9+)
78,	47	V EVS	PS.COM (928,A10+)
78,	49	EVS	ES.COM 1,89 (171,32)
78,	49	EVS	ES.COM 1,100 (202,34)
78,	49	EVS	PS.COM (340,B11)
78,	49	EVS	PS.COM (917,B10)
78,	49	EVS	PS.COM (928,B10+)
78,	49	V EVS	PS.COM (928,B15+)
78,	49	EVS	PS.COM (929,C 4)
78,	49	EVS	PS.COM B (85,C 3+)
78,	50-51	EVS	PS.COM (928,A15)
78,	50	EVS	PS.COM (928,C 9)
78,	50	V EVS	PS.COM (928,C10)
78,	50	EVS	PS.COM (928,D 9+)
78,	50	EVS	PS.COM (929,A 1+)
78,	51	EVS	PS.COM (929,A12+)
78,	51	V EVS	PS.COM (929,A16+)
78,	52-53	EVS	PS.COM (929,D 9)
76,	53	V EVS	PS.COM (929,D13+)
78,	54	EVS	PS.COM (932,A13+)
78,	54	P EVS	PS.COM B (85,C 5)
78,	55	EVS	PS.COM (932,C 1)
78,	56	EVS	PS.COM (932,C 5+)
78,	57-58	EVS	PS.COM (909,D 3)
78,	57	EVS	PS.COM (909,D10)
78,	57	EVS	PS.COM (932,C 8+)
78,	57	EVS	PS.COM (932,D 6)
78,	58	EVS	PS.COM (932,C17)
78,	58	EVS	PS.COM (932,D 7)
78,	59	EVS	PS.COM (933,A 1)
78,	59	V EVS	PS.COM (933,A 2+)
78,	60-61	EVS	PS.COM (933,B 8)
78,	60	EVS	PS.COM (909,D 1)
78,	60	EVS	PS.COM (933,A 9)
78,	60	V EVS	PS.COM (933,A15)
78,	60	EVS	PS.COM (961,B 5)
78,	61	EVS	PS.COM (933,B11+)

78,	61	V EVS	PS.COM (933,B11)
78,	62	EVS	PS.COM (933,C 3)
78,	62	V EVS	PS.COM (933,C 5)
78,	63	EVS	PS.COM (933,C 8)
78,	63	V EVS	PS.COM (933,C10+)
78,	64	EVS	PS.COM (933,D 4)
78,	64	V EVS	PS.COM (933,D10)
78,	65	EVS	PS.COM (936,D 3)
78,	65	V EVS	PS.COM (936,D 5)
78,	66	EVS	PS.COM (936,D 7+)
78,	67	EVS	PS.COM (909,C14)
78,	67	EVS	PS.COM (937,B11)
78,	68-69	EVS	PS.COM (937,C15)
78,	68	EVS	PS.COM (937,C 7)
78,	68	EVS	PS.COM (940,B 2)
78,	68	EVS	PS.COM (961,B 6)
78,	69	EVS	PS.COM (937,C 9+)
78,	69	V EVS	PS.COM (937,C10+)
78,	69	EVS	PS.COM (940,A 5+)
78,	69	V EVS	PS.COM (940,A 6)
78,	70-71	EVS	PS.COM (940,B 5)
78,	70	EPI	PAN B 77,19,3 (433,14)
78,	70	EVS	PS.COM (940,A14+)
78,	71	EVS	PS.COM (940,C 2)
78,	72	EVS	PS.COM (940,D10)
78,	72	V EVS	PS.COM (940,D12)
78,	72	EVS	PS.COM (940,D13+)
78,	72	V EVS	PS.COM (941,A 1+)
79,		EVS	PS.COM (992,A 5)
79,		EVS	PS.COM (996,C 7)
79,		EVS	PS.COM (1001,C 9+)
79,		EVS	PS.COM K (78,4+)
79,	1-4	EVS	PS.COM (833,D 7)
79,	1-2	EVS	DEM 10,1,8 (447,31)
79,	1-2	EVS	PS.COM (828,D 3)
79,	1	EVS	PS.COM (824,A 2)
79,	1	EVS	PS.COM (836,A10)
79,	2-3	EVS	DEM 10,1,12 (448,17)
79,	2-3	EVS	PS.COM (944,D 6)
79,	5	EVS	PS.COM (944,D 7+)
79,	5	EVS	PS.COM (945,A 2+)
79,	6	EVS	ES.COM 1,28 (20,14)
79,	6	EVS	ES.COM 2,3 (212,1)
79,	6	EVS	ES.COM 2,54 (391,23)
79,	8	V EVS	PS.COM (945,C10)
79,	10	EVS	PS.COM (1313,B14)
79,	12-13	EVS	PS.COM (829,A 6)
80,		EVS	PS.COM (721,D 4)
80,		EVS	PS.COM (852,B 6)
80,		EVS	PS.COM (952,B 4)
80,		EVS	PS.COM (984,B 5)
80,		EVS	PS.COM (992,A 5)
60,		EVS	PS.COM (992,B 3)
80,		EVS	PS.COM (996,C10)
80,		EVS	PS.COM (1001,C 9+)
80,		EVS	PS.COM K (78,4+)
80,	1	EVS	PS.COM (721,C11+)
80,	1	V EVS	PS.COM (721,C13+)
80,	1	EVS	PS.COM (824,A 2)
80,	1	EVS	PS.COM (829,A14+)
80,	1	EVS	PS.COM (836,A10)
80,	1	EVS	PS.COM (949,D 2)
80,	1	EVS	PS.COM (952,B 3)
80,	2-3	EVS	PS.COM (956,D12+)
80,	2-3	V EVS	PS.COM (957,A 3)
80,	2-3	EVS	PS.COM (957,A 5)
80,	2	CYR	CATECH 8,8 (236,3)
80,	2	EVS	PS.COM (952,C10)
80,	2	EVS	PS.COM (953,C 7)
80,	2	V EVS	PS.COM (953,D 4)
80,	2	EVS	PS.COM (956,A 5)
80,	2	EVS	PS.COM (957,A14)
80,	2	EVS	PS.COM (960,A12)
80,	2	EVS	THEOPH A (203,1)
80,	3	EVS	PS.COM (956,D 6)
80,	3	EVS	PS.COM (957,B 1)
80,	4	EVS	PS.COM (957,B 6)
80,	9	EVS	ES.COM 1,33 (29,24)
80,	9	EVS	INTR 2,4 (1097,A 7)
80,	9	EVS	PS.COM (829,B13)
80,	9	EVS	PS.COM (832,C 2)
80,	9	EVS	PS.COM (960,A13+)
80,	9	EVS	PS.COM (964,B 4)
80,	10-12	EVS	PS.COM (960,D 7)
80,	10	EVS	PS.COM (960,D 3)
80,	10	V EVS	PS.COM (960,D 4+)
80,	11	EVS	PS.COM (961,B 1+)
80,	11	EVS	PS.COM (964,A 1+)
80,	12	EVS	PS.COM (961,C 1+)
80,	12	V EVS	PS.COM (961,C 3+)
80,	12	EVS	PS.COM (964,A 4+)
80,	12	V EVS	PS.COM (964,A12)
80,	13-17	EVS	PS.COM (972,B13)
80,	13-14	EVS	HIST.EC 10,4,33 (873,1)
80,	13-14	EVS	PS.COM (832,A 8)
80,	13-14	EVS	PS.COM (965,C13)
80,	13	EVS	PS.COM (829,C 2)
80,	13	EVS	PS.COM (961,A 5+)
80,	13	EVS	PS.COM (964,B 7+)
80,	13	EVS	PS.COM (969,A11)
80,	13	EVS	PS.COM (980,C 5)
80,	14	EVS	ES.COM 1,90 (177,2+)
80,	14	EVS	HIST.EC 10,4,58 (879,10)
80,	14	EVS	PS.COM (829,C 5)
80,	14	EVS	PS.COM (961,A 8)
80,	14	EVS	PS.COM (964,C11+)
80,	14	V EVS	PS.COM (964,C12)
80,	14	V EVS	PS.COM (964,D 5+)
80,	15	EVS	PS.COM (965,A10+)
80,	16	EVS	PS.COM (829,B 8)
80,	16	EVS	PS.COM (965,B 1+)
80,	17	EVS	PS.COM (829,C13)
80,	17	EVS	PS.COM (965,B 2)
80,	17	EVS	PS.COM (965,D 1)
80,	18-19	CYR	CATECH A 12,7 (10,13)
80,	18-19	EVS	PS.COM (965,D10+)
80,	18	EVS	PS.COM (829,B 8+)
80,	18	EVS	PS.COM (829,D 7+)
80,	18	EVS	PS.COM (832,C 4)
80,	18	EVS	PS.COM (832,D 1)
80,	18	EVS	PS.COM (832,D12)
80,	18	EVS	PS.COM (965,D 2)
80,	18	EVS	PS.COM (968,A 5+)
80,	19	EVS	PS.COM (829,D11)
80,	19	EVS	PS.COM (968,A12)
80,	19	V EVS	PS.COM (968,B 2)
80,	20	EVS	PS.COM (829,D12)
81,		EVS	PS.COM (992,A 5)
81,		EVS	PS.COM (992,B 7)
81,		EVS	PS.COM (1001,C 9+)
81,		EVS	PS.COM K (78,4+)
81,	1	EVS	ES.COM 2,53 (387,16)
81,	1	EVS	PS.COM (824,A 2)
81,	1	EVS	PS.COM (832,A 3+)
81,	1	EVS	PS.COM (836,A10)
81,	1	EVS	PS.COM (968,D 6)
81,	1	EVS	PS.COM (972,B 6+)
81,	1	EVS	PS.COM (1004,A13+)
81,	2-3	EVS	PS.COM (832,B 6)
81,	2-3	EVS	PS.COM (969,A 6)

81,	2		EVS	PS.COM (969,B 9)
81,	2		EVS	PS.COM (969,C 5+)
81,	2		EVS	PS.COM (973,A 3)
81,	3	V	EVS	PS.COM (969,D13+)
81,	3	V	EVS	PS.COM (972,A 2+)
81,	3		EVS	PS.COM (972,A13)
81,	4		EVS	PS.COM (973,A12+)
81,	4		EVS	PS.COM (976,A 3)
81,	5		EVS	PS.COM (973,D 2+)
81,	5		EVS	PS.COM (976,A 4+)
81,	6		EVS	PS.COM (976,A 4+)
81,	6	V	EVS	PS.COM (976,A 5)
81,	6		EVS	PS.COM (976,C 4+)
81,	7		EVS	PS.COM (976,D 3+)
81,	7	V	EVS	PS.COM (976,D 5)
81,	8		EVS	PS.COM (977,A 6+)
81,	8	V	EVS	PS.COM (977,A11)
81,	9-11	*	EVS	ECCL.TH 2,19 (127,2)
81,	9-11		EVS	PS.COM (977,D 5)
81,	10		EPI	ANCOR 70,3 (87,18)
81,	10	*	EPI	PAN A 62,2,2 (390,19)
81,	10		EPI	PAN B 74,7,3 (323,17)
81,	10		EVS	PS.COM (980,A15+)
81,	10	V	EVS	PS.COM (980,B 1+)
81,	11	*	EVS	ECCL.TH 2,19 (127,5)
81,	11		EVS	PS.COM (977,D12)
81,	11		EVS	PS.COM (1385,C10)
81,	12-13		EVS	PS.COM (832,B11)
81,	12-13		EVS	PS.COM (969,B 2)
81,	12-13	V	EVS	PS.COM (980,A 9)
81,	12-13		EVS	PS.COM (981,C 6)
81,	12		EVS	PS.COM (980,A 4)
81,	12		EVS	PS.COM (980,C 9)
81,	12		EVS	PS.COM (996,B 9)
81,	13		EVS	PS.COM (980,A 6)
81,	14-15		EVS	PS.COM (969,A14)
81,	14-15		EVS	PS.COM (980,C10)
81,	14-15		EVS	PS.COM (981,C 9)
81,	14		EVS	PS.COM (980,D 2+)
81,	15	V	EVS	PS.COM (980,C13)
81,	16		EVS	PS.COM (980,D 8+)
81,	16	V	EVS	PS.COM (980,D10)
81,	17		EVS	PS.COM (981,A 1+)
82,			EVS	PS.COM (992,A 5)
82,			EVS	PS.COM (992,B 7)
82,			EVS	PS.COM (1001,C 9+)
82,			EVS	PS.COM K (78,4+)
82,	1		EVS	PS.COM (824,A 2)
82,	1		EVS	PS.COM (832,C10+)
82,	1		EVS	PS.COM (836,A10)
82,	1		EVS	PS.COM (981,D 5)
82,	1	V	EVS	PS.COM (984,A12+)
82,	1		EVS	PS.COM (984,B 1+)
82,	1		EVS	PS.COM (984,D 3+)
82,	1	V	EVS	PS.COM (984,D 6)
82,	1		EVS	PS.COM (985,B 7)
82,	1		EVS	PS.COM (988,B 5)
82,	1		EVS	PS.COM (989,B19+)
82,	1		EVS	PS.COM (1013,A 4)
82,	1		EVS	PS.COM (1084,B 9)
82,	1		EVS	PS.COM (1085,A 2+)
82,	1		EVS	PS.COM (1212,A 1)
82,	2-3		EVS	PS.COM (981,C14)
82,	2		EVS	PS.COM (996,B 6)
82,	5		EVS	LAVD 13,4 (236,27)
82,	5		EVS	PS.COM (981,D 4)
82,	5		EVS	PS.COM (984,C11)
82,	5		EVS	PS.COM (989,B12)
82,	5		EVS	PS.COM (996,B 6)
82,	6-7		EVS	PS.COM (984,A 5)

82,	6		CYR	CATECH 11,4 (294,12+)
82,	6		CYR	PROCAT 6 (4,18)
82,	6		EPI	ANCOR 71,3 (88,23)
82,	6		EPI	PAN B 74,8,3 (324,19)
82,	6		EVS	ECCL.TH 1,10 (69,14)
82,	6		EVS	PS.COM (105,B11)
82,	6		EVS	PS.COM (988,B 8)
82,	6		EVS	PS.COM (1013,A 4)
82,	6		EVS	PS.COM (1084,B11)
82,	7		EVS	PS.COM (497,D11)
82,	8		EVS	PS.COM (833,A 3+)
82,	8		EVS	PS.COM (989,B16+)
83,		*	EVS	HIST.EC 6,38 (592,15)
83,			EVS	PS.COM (852,B 7)
83,			EVS	PS.COM (992,A 5)
83,			EVS	PS.COM (992,B 8)
83,			EVS	PS.COM (1001,C 9+)
83,			EVS	PS.COM (1040,D13)
83,			EVS	PS.COM K (78,4+)
83,	1		EVS	PS.COM (824,A 2)
83,	1		EVS	PS.COM (833,B11)
83,	1		EVS	PS.COM (838,A10)
83,	1		EVS	PS.COM (992,B12)
83,	1		EVS	PS.COM (1001,C 5)
83,	2		EVS	PS.COM (785,B 8)
83,	2		EVS	PS.COM (992,C14)
83,	2		EVS	PS.COM (993,A 5+)
83,	2	V	EVS	PS.COM (993,A11+)
83,	2		EVS	PS.COM (1005,D 1+)
83,	3-4		EVS	PS.COM (1008,B11)
83,	3		EVS	PS.COM (993,A13+)
83,	3	V	EVS	PS.COM (993,A15+)
83,	4		EVS	PS.COM (993,C15)
83,	5		EVS	PS.COM (993,D 6)
83,	5		EVS	PS.COM (996,A 3)
83,	6-8		EVS	ES.COM 1,80 (142,6)
83,	6		EVS	PS.COM (996,A13)
83,	7-9		EVS	PS.COM (833,C 7)
83,	7-8		EVS	ES.COM 1,83 (150,1)
83,	7-8		EVS	PS.COM (996,C15)
83,	8		EVS	PS.COM (996,D 3+)
83,	8	V	EVS	PS.COM (996,D 5)
83,	9		EVS	PS.COM (833,D 4)
83,	9		EVS	PS.COM (996,B 1+)
83,	9		EVS	PS.COM (997,A 2)
83,	9	V	EVS	PS.COM (997,A 4+)
83,	9		EVS	PS.COM (997,A14)
83,	10		EVS	PS.COM (997,C 8)
83,	10		EVS	PS.COM (1000,A 1)
83,	13		EVS	PS.COM (997,C10)
83,	14-15		EVS	PS.COM (833,C14)
83,	14		EVS	PS.COM (1000,A10+)
83,	15		EVS	PS.COM (1000,B 9+)
83,	16		EVS	PS.COM (1000,C11+)
83,	18		EVS	PS.COM (1001,A15)
83,	19		EVS	PS.COM (1001,B 4)
84,			EVS	PS.COM (1001,C14+)
84,			EVS	PS.COM (1017,B 3)
84,			EVS	PS.COM (1041,A 2)
84,			EVS	PS.COM K (78,17)
84,	1		EVS	ES.COM 2,53 (387,16)
84,	1		EVS	PS.COM (836,A11)
84,	1		EVS	PS.COM (968,D 7)
84,	1		EVS	PS.COM (1001,C 6)
84,	1		EVS	PS.COM (1004,A10+)
84,	1		EVS	PS.COM (1004,D 9)
84,	1		EVS	PS.COM (1028,B11+)
84,	1		EVS	PS.COM (1040,B15)
84,	1		EVS	PS.COM G (459,3+)
84,	2-4		EVS	PS.COM (1008,C 4)

84,	2-4		EVS	PS.COM (1017,B10)
84,	2		EVS	PS.COM (968,D12)
84,	2		EVS	PS.COM (969,A 2)
84,	2		EVS	PS.COM (1004,D 3+)
84,	2		EVS	PS.COM (1005,A 2+)
84,	2		EVS	PS.COM (1013,C14)
84,	2		EVS	PS.COM G (459,5)
84,	3		EVS	PS.COM (629,D10)
84,	3		EVS	PS.COM (968,D13)
84,	3		EVS	PS.COM (969,A 3)
84,	3		EVS	PS.COM (1004,D 5+)
84,	3		EVS	PS.COM (1005,A 2+)
84,	3		EVS	PS.COM (1005,B 4)
84,	3		EVS	PS.COM (1013,D 1)
84,	3		EVS	PS.COM (1016,B 5)
84,	3		EVS	PS.COM G (459,5)
84,	4	*	EVS	PRAEP 7,13,3 (389,16)
84,	4		EVS	PS.COM (968,D13)
84,	4		EVS	PS.COM (969,A 5)
84,	4		EVS	PS.COM (1004,D 7+)
84,	4		EVS	PS.COM (1005,A 1)
84,	4		EVS	PS.COM (1005,D13+)
84,	4		EVS	PS.COM (1008,A 6+)
84,	4		EVS	PS.COM (1008,D 4)
84,	4		EVS	PS.COM (1013,D 2)
84,	4		EVS	PS.COM G (459,4)
84,	5		EVS	PS.COM (1008,D 6+)
84,	5		EVS	PS.COM (1009,A 2+)
84,	5		EVS	PS.COM (1009,B 2+)
84,	5		EVS	PS.COM (1016,B 7+)
84,	6-7		EVS	PS.COM (1009,B 5)
84,	6-7		EVS	PS.COM (1012,A 1)
84,	6-7	V	EVS	PS.COM (1012,A 2)
84,	6		EVS	PS.COM (1008,D 6+)
84,	6		EVS	PS.COM (1009,B 4+)
84,	7		EVS	PS.COM (565,D 2)
84,	7		EVS	PS.COM (1009,B12+)
84,	7		EVS	PS.COM (1012,A10+)
84,	7	V	EVS	PS.COM (1012,A11+)
84,	7		EVS	PS.COM (1013,C 2)
84,	8-10		EVS	DEM 6,4,1 (255,14)
84,	8		EVS	DEM 6,4,2 (255,17+)
84,	8	V	EVS	PS.COM (1012,C13)
84,	8		EVS	PS.COM (1013,A 1+)
84,	8	V	EVS	PS.COM (1013,A15)
84,	8		EVS	PS.COM (1017,B14)
84,	9		EVS	PS.COM (1013,B 2)
84,	10-11		EVS	DEM 4,16,18 (187,6)
84,	10-11		EVS	PS.COM (1016,A11)
84,	10		EVS	DEM 4,16,31 (189,25)
84,	10		EVS	DEM 6,4,2 (255,19+)
84,	10		EVS	PS.COM (1013,A12+)
84,	10		EVS	PS.COM (1013,D 4)
84,	10		EVS	PS.COM (1017,C 1)
84,	11		EVS	DEM 4,16,20+ (187,28+)
84,	11		EVS	PS.COM (1013,D10+)
84,	11		EVS	PS.COM (1016,A 7+)
84,	11		EVS	PS.COM (1016,C13)
84,	12	V	EVS	PS.COM (1016,C 9+)
84,	12		EVS	PS.COM (1016,D 9+)
84,	12	V	EVS	PS.COM (1016,D12+)
84,	13		EVS	PS.COM (1008,D 6+)
84,	13		EVS	PS.COM (1009,A 4)
84,	13		EVS	PS.COM (1017,A 3)
85,			EVS	PS.COM (1001,C14+)
85,			EVS	PS.COM (1017,B 4+)
85,			EVS	PS.COM (1041,A 2)
85,			EVS	PS.COM K (78,17)
85,	1		EVS	PS.COM (836,A11)
85,	1		EVS	PS.COM (1028,B12+)
85,	1		EVS	PS.COM (1040,B15)
85,	2-3		EVS	PS.COM (1020,D 5)
85,	2-3		EVS	PS.COM (1024,A 7)
85,	2		EVS	PS.COM (1017,D 6)
85,	2		EVS	PS.COM (1020,A 1)
85,	3		EVS	PS.COM (1020,A15)
85,	4-7		EVS	PS.COM (1020,C10+)
85,	4		EVS	PS.COM (1020,C 3)
85,	7		EVS	PS.COM (1020,D11)
85,	8		EVS	ECCL.TH 1,20 (95,33)
85,	8		EVS	PS.COM (461,C 1)
85,	8		EVS	PS.COM (1021,C 3)
85,	8		EVS	PS.COM (1024,A11)
85,	9		EVS	PS.COM (1021,B10)
85,	10		EVS	PS.COM (1021,B14+)
85,	11		EVS	PS.COM (1021,D 6+)
85,	11		EVS	PS.COM (1024,A 2+)
85,	12		CYR	CATECH A 14,11 (120,1)
85,	12		EVS	PS.COM (1021,D12+)
85,	12		EVS	PS.COM (1024,A 3+)
85,	12		EVS	PS.COM (1028,A14)
85,	13		EVS	PS.COM (1028,A12)
85,	14	V	EVS	PS.COM (1028,A10)
85,	14		EVS	PS.COM (1028,A16)
86,			EVS	PS.COM (1028,C13+)
86,			EVS	PS.COM (1033,A 9)
86,			EVS	PS.COM (1041,A 3+)
86,	1		EVS	PS.COM (232,D 7)
86,	1		EVS	PS.COM (836,A11)
86,	1		EVS	PS.COM (1028,B14+)
86,	1		EVS	PS.COM (1029,A 3+)
86,	1	V	EVS	PS.COM (1029,B 9)
86,	1		EVS	PS.COM (1029,D 5)
86,	1		EVS	PS.COM (1032,A 5)
86,	1		EVS	PS.COM (1032,C15)
86,	1		EVS	PS.COM (1033,A15)
86,	1		EVS	PS.COM (1037,C10)
86,	1		EVS	PS.COM (1040,C 2)
86,	2		EVS	PS.COM (1029,D 6+)
86,	2		EVS	PS.COM (1032,A 1)
86,	2		EVS	PS.COM (1032,A 5)
86,	2		EVS	PS.COM (1032,C 4)
86,	2		EVS	PS.COM (1033,A15+)
86,	2		EVS	PS.COM (1037,D 3)
86,	3		EVS	PS.COM (1032,A 9)
86,	3	V	EVS	PS.COM (1032,A10)
86,	3		EVS	PS.COM (1033,B 2)
86,	4		EVS	PS.COM (1032,B10)
86,	4		EVS	PS.COM (1032,C 2)
86,	4		EVS	PS.COM (1033,B 2)
86,	5		EVS	PS.COM (1032,B13+)
86,	5	V	EVS	PS.COM (1032,B14)
86,	6-7		EVS	PS.COM (1032,C11)
86,	6		EVS	PS.COM (1032,D 4)
86,	7		EVS	PS.COM (1032,D 2)
86,	7	V	EVS	PS.COM (1032,D 3)
86,	8-10		EVS	DEM 2,1,17 (55,13)
86,	8-9		EVS	PS.COM (1028,D 6)
86,	9		EVS	PS.COM (1033,B 6)
86,	11	V	EVS	PS.COM (1036,C 5+)
86,	11		EVS	PS.COM (1036,C 8)
86,	12-13		EVS	PS.COM (1037,A15)
86,	12		EVS	PS.COM (1036,D 8)
86,	12		EVS	PS.COM (1037,A 8)
86,	13		EVS	PS.COM (1036,D 8+)
86,	13		EVS	PS.COM (1037,A 4)
86,	13		EVS	PS.COM (1037,C 1)
86,	14		EVS	PS.COM (1037,B 5+)
86,	14	V	EVS	PS.COM (1037,B 6+)
86,	14		EVS	PS.COM (1037,D 1)

86,	15	EVS	PS.COM (1037,C 3)
86,	16	EVS	PS.COM (1037,C 7+)
86,	16	V EVS	PS.COM (1037,C12)
86,	17	EVS	PS.COM (1040,A 1+)
87,		EVS	PS.COM (1001,C14+)
87,		EVS	PS.COM (1004,A 2)
87,		EVS	PS.COM (1041,A 6)
87,		EVS	PS.COM (1072,A 6)
87,		EVS	PS.COM K (78,17)
87,	1	EPI	GEM (133,4+)
87,	1	EVS	PS.COM (836,A11)
87,	1	EVS	PS.COM (1028,B12)
87,	1	EVS	PS.COM (1040,B 6+)
87,	1	V EVS	PS.COM (1040,B 7+)
87,	1	EVS	PS.COM (1044,B 3+)
87,	1	EVS	PS.COM (1045,A 3+)
87,	1	EVS	PS.COM (1049,B 9)
87,	2	EVS	PS.COM (1044,C 1)
87,	2	EVS	PS.COM (1045,B11)
87,	2	EVS	PS.COM (1048,B 6)
87,	2	EVS	PS.COM (1049,B10)
87,	3	EPI	PAN B FID,2,9 (498,18)
87,	3	EVS	ES.COM 1,73 (121,16)
87,	3	EVS	ES.COM 1,76 (133,11)
87,	3	EVS	ES.COM 2,1 (205,21)
87,	3	EVS	HIST.EC 10,4,7 (864,20)
87,	3	EVS	PS.COM (572,C 9)
87,	3	EVS	PS.COM (816,D10)
87,	3	EVS	PS.COM (817,A 1)
87,	3	EVS	PS.COM (1044,A 9+)
87,	3	EVS	PS.COM (1048,A11+)
87,	3	EVS	PS.COM (1049,A 2+)
87,	4	CYR	CATECH 2,9 (48,30)
87,	4	CYR	CATECH 2,9 (50,2+)
87,	4	EVS	PS.COM (1048,A 4+)
87,	4	V EVS	PS.COM (1048,A 5+)
87,	4	EVS	PS.COM (1048,D 4)
87,	4	EVS	PS.COM (1049,A 9)
87,	5-6	V EVS	PS.COM (1048,C 9+)
87,	5	EVS	PS.COM (1044,A11+)
87,	5	V EVS	PS.COM (1044,A13+)
87,	5	V EVS	PS.COM (1048,D 6)
87,	5	EVS	PS.COM (1049,A 2)
87,	5	V EVS	PS.COM (1049,A 3)
87,	5	V EVS	PS.COM (1052,B11)
87,	6	V EVS	PS.COM (1048,D 7+)
87,	6	V EVS	PS.COM (1052,C 1+)
87,	7	EVS	PS.COM (1049,A15+)
87,	7	V EVS	PS.COM (1049,B 2+)
87,	7	V EVS	PS.COM (1052,D 3)
88,		EVS	PS.COM (1001,C14+)
88,		EVS	PS.COM (1004,A 6)
88,		EVS	PS.COM (1041,A 7)
88,		EVS	PS.COM K (78,17)
88,	1	EVS	PS.COM (604,B 3)
88,	1	EVS	PS.COM (836,A11)
88,	1	EVS	PS.COM (1004,A 5)
88,	1	EVS	PS.COM (1028,B14)
88,	1	EVS	PS.COM (1040,B15)
88,	1	EVS	PS.COM (1052,C12+)
88,	1	V EVS	PS.COM (1052,C12+)
88,	1	EVS	PS.COM (1053,A 8+)
88,	2	CYR	CATECH A 14,8 (114,21)
88,	2	EVS	PS.COM (1053,C 9)
88,	5-6	EVS	PS.COM (1057,B 6)
88,	5	CYR	CATECH 10,4 (264,19)
88,	5	CYR	CATECH A 13,34 (94,31)
88,	5	CYR	CATECH A 14,1 (108,1)
88,	5	CYR	CATECH A 14,8 (114,23+)
88,	6	EPI	ANCOR 34,2 (43,13)

88,	6	EPI	PAN B 69,66,1 (214,6)
88,	6	EVS	PS.COM (1057,A13+)
88,	6	V EVS	PS.COM (1057,A14+)
88,	7	EVS	PS.COM (1057,C14+)
88,	7	V EVS	PS.COM (1057,D 1+)
88,	7	EVS	PS.COM (1060,A 3+)
88,	7	V EVS	PS.COM (1060,A 6)
88,	7	EVS	PS.COM (1061,D 3)
88,	8	EVS	PS.COM (1060,C 1)
88,	8	V EVS	PS.COM (1060,C 3)
88,	9	CYR	CATECH A 14,8 (114,28)
88,	9	V EVS	PS.COM (1060,D 8)
88,	10	EVS	PS.COM (1061,A 8+)
88,	11-13	* EPI	PAN A 64,18,4 (429,21+)
88,	11	CYR	CATECH A 14,8 (116,1)
88,	11	V EVS	PS.COM (1061,C 6+)
88,	11	EVS	PS.COM (1061,D 5+)
88,	11	EVS	PS.COM (1064,A 8+)
88,	12-13	V EVS	PS.COM (1061,C 9)
88,	12-13	EVS	PS.COM (1064,A13+)
88,	12	EVS	PS.COM (1061,C 8+)
88,	12	EVS	PS.COM (1064,A 9+)
88,	13	EVS	PS.COM (1061,C 8)
88,	13	EVS	PS.COM (1064,A 1+)
88,	14	CYR	CATECH A 14,8 (116,2)
88,	14	EVS	PS.COM (1064,C 7+)
88,	15	EVS	PS.COM (1064,D 2+)
88,	15	EVS	PS.COM (1065,A11)
88,	16-18	V EVS	PS.COM (1065,B 8)
88,	16	EVS	PS.COM (1065,B14+)
88,	16	EVS	? QVAEST 8,2 (914,D15)
88,	17	V EVS	PS.COM (1065,B13+)
88,	17	EVS	PS.COM (1065,D 7+)
88,	19	EVS	PS.COM (1061,A 8)
89,		EPI	MENS 5 (162,129)
89,		EVS	DEM 4,16,22 (188,12)
89,		EVS	PS.COM (836,A 9)
89,		EVS	PS.COM (1132,C 1)
89,	1	EVS	PS.COM (836,A11)
89,	1	EVS	PS.COM (1040,C11)
89,	1	EVS	PS.COM (1053,A 8)
89,	1	EVS	PS.COM (1072,A12+)
89,	1	EVS	PS.COM (1072,B15)
89,	2	EVS	PS.COM (1069,C 5+)
89,	2	EVS	PS.COM (1072,A15+)
89,	2	EVS	PS.COM (1072,C 3+)
89,	2	EVS	PS.COM (1120,C 7)
89,	3	EVS	PS.COM (320,A 1)
89,	3	EVS	PS.COM (1072,B11+)
89,	3	V EVS	PS.COM (1072,B12+)
89,	3	EVS	PS.COM (1080,C 2)
89,	3	EVS	PS.COM (1109,D 9)
89,	3	EVS	PS.COM (1112,A 3)
89,	3	EVS	PS.COM (1120,C10)
89,	4-5	EVS	DEM 6,12,5 (261,17)
89,	4-5	EVS	DEM 7,3,3 (338,2)
89,	4-5	EVS	FR (532,B 9)
89,	4-5	EVS	INTR 1,20 (1080,C 5)
89,	4-5	EVS	? QVAEST 5,1 (901,B11)
89,	4-5	EVS	? QVAEST 9 (968,B11)
89,	4-5	EVS	? QVAEST 15,1 (929,A10)
89,	4	EVS	PS.COM (1121,D 3+)
89,	4	EVS	? QUAEST B (83,12)
89,	4	EVS	? QVAEST 15,4 (932,A 1)
89,	4	EVS	? QVAEST A (33,11)
89,	5	EVS	ES.COM 2,44 (345,27)
89,	5	EVS	PS.COM (1080,B10)
89,	5	EVS	PS.COM (1084,C 7)
89,	5	EVS	PS.COM (1096,C 4)
89,	5	EVS	PS.COM (1097,A 3)

89,	5	EVS	PS.COM (1101,A12)
89,	5	EVS	PS.COM (1132,C 2)
89,	5	EVS	? QUAEST B (87,34)
89,	6	EVS	PS.COM (1080,C 4+)
89,	6	EVS	PS.COM (1081,B14+)
89,	6	EVS	PS.COM (1084,C 4)
89,	6	EVS	PS.COM (1084,D 5)
89,	6	EVS	PS.COM (1109,D10)
89,	6	EVS	PS.COM (1121,D 6)
89,	7-8	EVS	PS.COM (1084,D13+)
89,	7	EPI	ANCOR 49,3 (58,27)
89,	7	EPI	PAN B 69,31,6 (180,22)
89,	7	EPI	PAN B 69,53,7 (200,23)
89,	7	EVS	PS.COM (1081,C 6)
89,	7	EVS	PS.COM (1084,A 4+)
89,	7	V EVS	PS.COM (1084,A 5+)
89,	7	EVS	PS.COM (1084,D 1+)
89,	7	EVS	PS.COM (1212,A 3)
89,	8	EVS	PS.COM (1081,C 9)
89,	8	EVS	PS.COM (1084,D 2+)
89,	8	EVS	PS.COM (1085,A 3+)
89,	8	V EVS	PS.COM (1085,A 9+)
89,	8	EVS	PS.COM (1085,C 3)
89,	9	EVS	PS.COM (1081,C13)
89,	9	EVS	PS.COM (1085,A14)
89,	9	EVS	PS.COM (1085,C 1)
89,	9	EVS	PS.COM (1085,D 6)
89,	9	EVS	PS.COM (1089,1)
89,	9	EVS	PS.COM (1109,D13)
89,	10-11	EVS	PS.COM (1088,D10+)
89,	10	EVS	PS.COM (1085,D 8)
89,	10	EVS	PS.COM (1088,B11)
89,	10	EVS	PS.COM (1104,B 1)
89,	11	EVS	PS.COM (1088,B14)
89,	11	EVS	PS.COM (1104,B 9)
89,	12	EVS	PS.COM (1089,D 8+)
89,	12	EVS	PS.COM (1092,A 4+)
89,	12	EVS	PS.COM (1101,D 3)
89,	13	EVS	PS.COM (1092,A15+)
89,	13	V EVS	PS.COM (1092,A16+)
89,	14-15	V EVS	PS.COM (1093,A 5)
89,	14	EVS	PS.COM (1093,A13)
89,	15	EVS	PS.COM (1093,B10+)
89,	15	V EVS	PS.COM (1093,B11+)
89,	15	EVS	PS.COM (1109,D14)
89,	16	EVS	PS.COM (281,B 2)
89,	16	EVS	PS.COM (648,D 2)
89,	16	EVS	PS.COM (1093,D 8)
89,	16	EVS	PS.COM (1096,A12+)
89,	16	V EVS	PS.COM (1096,A12)
89,	16	EVS	PS.COM (1096,D11+)
89,	17	EVS	PS.COM (1096,B 9+)
89,	17	V EVS	PS.COM (1096,B10)
89,	18	EVS	PS.COM (1096,D 5)
89,	18	EVS	PS.COM (1097,A 2+)
89,	18	EVS	PS.COM (1100,C 4)
89,	18	EVS	PS.COM (1101,C 4)
89,	20	EVS	PS.COM (1089,D 5)
89,	20	EVS	PS.COM (1121,D 8)
89,	21	EVS	PS.COM (940,A15)
89,	25	EVS	DEM 4,16,43 (192,11)
89,	25	EVS	INTR 1,18 (1077,A 8)
89,	25	EVS	PS.COM (1100,C 7)
89,	25	EVS	PS.COM (1100,D 5)
89,	25	EVS	PS.COM (1104,C 1+)
89,	25	EVS	PS.COM (1108,D12)
89,	26-30	EVS	DEM 7,1,143 (325,18)
89,	26	EVS	PS.COM (1100,D 7+)
89,	26	EVS	PS.COM (1101,C11+)
89,	26	EVS	PS.COM (1104,A 9+)
89,	27-30	EVS	DEM 6,12,4 (261,12)
89,	27-29	EVS	DEM 7,3,2 (337,31+)
89,	27-29	EVS	DEM 8,1,55 (362,13)
89,	27-28	CYR	CATECH 7,2 (210,14)
89,	27-28	EVS	DEM 3,2,45 (103,14)
89,	27-28	EVS	DEM 7,3,11 (339,8)
89,	27-28	EVS	INTR 1,20 (1080,B 4)
89,	27-28	EVS	PS.COM (1101,A 3)
89,	27-28	EVS	? QVAEST 5,1 (901,C14)
89,	27	EVS	INTR 3,41 (1172,C 4)
89,	27	EVS	PS.COM (1104,B12)
89,	28	EVS	DEM 6,12,9 (262,3+)
89,	28	EVS	DEM 7,3,14 (339,29)
89,	28	EVS	INTR 3,41 (1172,C 5)
89,	28	EVS	PS.COM (1101,A 9)
89,	28	EVS	PS.COM (1104,C 4+)
89,	28	V EVS	PS.COM (1104,C15)
89,	29	EVS	PS.COM (1104,D 5)
89,	29	EVS	PS.COM (1105,D11)
89,	30	CYR	CATECH 7,2 (210,18)
89,	30	CYR	CATECH A 12,23 (32,8)
89,	30	EVS	DEM 7,3,5 (338,6)
89,	30	EVS	DEM 7,3,6 (338,18)
89,	30	EVS	DEM 7,3,8 (338,24+)
89,	30	EVS	DEM 7,3,13 (339,25)
89,	30	EVS	DEM 7,3,17 (340,17)
89,	30	EVS	ES.COM 2,44 (345,27)
89,	30	EVS	INTR 1,20 (1080,C11)
89,	30	EVS	PS.COM (1101,C 2)
89,	30	EVS	PS.COM (1105,A15+)
89,	30	V EVS	PS.COM (1105,B 5)
89,	30	EVS	PS.COM (1108,C 2)
89,	30	EVS	PS.COM (1132,C 2)
89,	30	EVS	? QUAEST B (87,35)
89,	30	EVS	? QVAEST 15,1 (929,A13)
89,	30	EVS	? QVAEST 15,4 (932,A 2)
89,	31-34	EVS	INTR 1,20 (1081,C11)
89,	31	EVS	PS.COM (1105,C 7+)
89,	33-34	EVS	PS.COM (1105,C12)
89,	33	EVS	INTR 1,20 (1081,D 7)
89,	33	EVS	PS.COM (1105,D 3)
89,	34-35	EVS	PS.COM (1105,D12)
89,	34	EVS	PS.COM (1105,D 1+)
89,	35	EVS	PS.COM (1105,D 9)
89,	36-38	CYR	CATECH A 12,23 (32,10)
89,	36-38	EVS	DEM 6,12,6 (261,20)
89,	36-38	EVS	DEM 7,1,144 (325,24)
89,	36-38	EVS	DEM 7,3,4 (338,4)
89,	36-38	EVS	? QVAEST 15,1 (929,B 1)
89,	36-37	EVS	DEM 7,3,6 (338,16)
89,	36-37	EVS	FR (532,B 6)
89,	36-37	EVS	INTR 1,20 (1080,C 8)
89,	36-37	EVS	? QUAEST B (83,13)
89,	36	EVS	DEM 7,3,13 (339,21)
89,	36	EVS	PS.COM (564,C 6)
89,	36	EVS	PS.COM (605,B14)
89,	36	EVS	PS.COM (1073,D12)
89,	36	EVS	PS.COM (1108,B 3+)
89,	36	EVS	PS.COM (1109,A 1)
89,	36	EVS	PS.COM (1112,D 5)
89,	37-38	CYR	CATECH 7,2 (210,20)
89,	37-38	EVS	DEM 8,1,56 (362,15)
89,	37-38	EVS	PS.COM (1108,C 5)
89,	37-38	EVS	PS.COM (1112,B 9)
89,	37-38	EVS	PS.COM (1132,C 2)
89,	37-38	EVS	? QUAEST B (87,36)
89,	37-38	EVS	? QVAEST 15,4 (932,A 3+
89,	37	CYR	CATECH A 12,23 (32,15)
89,	37	EVS	DEM 7,1,148 (326,17)
89,	37	EVS	DEM 7,3,8 (338,24)

89,	37		EVS DEM 7,3,13 (339,25)
89,	37		EVS DEM 7,3,17 (340,17)
89,	37		EVS ES.COM 2,44 (345,27)
89,	37		EVS PS.COM (1108,B14+)
89,	37		EVS PS.COM (1109,A 6)
89,	37		EVS PS.COM (1112,C13+)
89,	37		EVS PS.COM (1120,D 8)
89,	37		EVS ? QVAEST 15,3 (929,D 4+)
89,	38		CYR CATECH A 18,20 (322,28)
89,	38	V	EVS PS.COM (1108,C12)
89,	38		EVS PS.COM (1108,D 9)
89,	38		EVS PS.COM (1121,D 9)
89,	39-41		EVS DEM 7,1,146 (326,3)
89,	39-40		EVS DEM 4,16,21 (188,4)
89,	39-40		EVS PS.COM (1113,A 4)
89,	39-40		EVS ? QVAEST 15,2 (929,C 8)
89,	39		EVS DEM 4,16,22+ (188,10+)
89,	39		EVS DEM 4,16,31 (189,25)
89,	39		EVS DEM 7,1,150 (327,1)
89,	39		EVS PS.COM (1112,C10)
89,	39		EVS PS.COM (1121,D12)
89,	40-46		EVS HIST.EC 8,1,9 (740,5)
89,	45-46		EVS DEM 7,1,147 (326,6)
89,	45		EVS PS.COM (1109,C14)
89,	45		EVS ? QVAEST 15,2 (929,C11)
89,	46		EVS PS.COM (1124,A 1)
89,	47		EVS PS.COM (1117,A10+)
89,	47	V	EVS PS.COM (1117,A10+)
89,	47		EVS PS.COM (1124,A 2)
89,	48		EVS PS.COM (1117,B 7+)
89,	49		EVS PS.COM (1117,D 4)
89,	49		EVS PS.COM (1121,A 6)
89,	49		EVS PS.COM (1124,A 3)
89,	50		EVS DEM 7,1,151 (327,3)
89,	50		EVS PS.COM (1069,B 5+)
89,	50		EVS PS.COM (1081,C 2+)
89,	50		EVS PS.COM (1093,B 8)
89,	50		EVS PS.COM (1096,C 7)
89,	50		EVS PS.COM (1120,C 3+)
89,	50		EVS PS.COM (1121,A10+)
89,	50		EVS PS.COM (1124,A 4)
89,	50		EVS ? QVAEST 15,2 (929,C 3)
89,	50		EVS ? QVAEST 15,3 (929,D11)
89,	51-52		EVS DEM 4,16,21 (188,6)
89,	51		EVS PS.COM (1121,A13+)
89,	51	V	EVS PS.COM (1121,B 6+)
89,	52		EVS DEM 4,16,22+ (188,10+)
89,	52		EVS DEM 4,16,31 (189,25)
89,	52		EVS PS.COM (1121,B12+)
89,	52	V	EVS PS.COM (1121,C 3+)
89,	53		EPI ANCOR 73,9 (93,7)
89,	53		EPI MENS 5 (163,133+)
89,	53		EVS PS.COM (820,A10)
89,	53		EVS PS.COM (1121,C12+)
89,	53		EVS PS.COM (1124,B 2)
89,	53	V	EVS PS.COM (1124,B 3)
90,			EPI MENS 5 (162,130)
90,			EVS PS.COM (1132,B13+)
90,			EVS PS.COM (1140,D12+)
90,	1		EVS PS.COM (232,D 7)
90,	1		EVS PS.COM (604,B 3)
90,	1		EVS PS.COM (1016,A 5)
90,	1		EVS PS.COM (1029,A 4)
90,	1		EVS PS.COM (1040,C10)
90,	1		EVS PS.COM (1124,C 1+)
90,	1		EVS PS.COM (1125,A 4)
90,	1	V	EVS PS.COM (1125,A 6)
90,	1		EVS PS.COM (1132,B 2+)
90,	1		EVS PS.COM (1132,D10+)
90,	1		EVS PS.COM (1133,A 2)

90,	1		EVS PS.COM (1133,B15)
90,	1		EVS PS.COM (1140,B 2)
90,	1		EVS PS.COM (1141,A 8)
90,	2		EVS PS.COM (1125,A 6+)
90,	2	V	EVS PS.COM (1125,A 8+)
90,	2	V	EVS PS.COM (1128,A 8)
90,	3		EVS PS.COM (1132,C12)
90,	3		EVS PS.COM (1133,A 3+)
90,	4		EVS ES.COM 1,67 (100,29)
90,	4		EVS FR W (99,29+)
90,	4		EVS FR W (99,33+)
90,	4		EVS FR W (100,6)
90,	4		EVS PS.COM (1016,A 5)
90,	4		EVS PS.COM (1133,A15+)
90,	4	V	EVS PS.COM (1133,D10)
90,	4	V	EVS PS.COM (1136,A 3)
90,	4		EVS PS.COM (1136,A 8)
90,	5-6		EVS PS.COM (1136,B 8+)
90,	5		EVS PS.COM (1136,A15)
90,	6-7		EVS PS.COM (1132,B 1)
90,	6		EVS PS.COM (1136,B23)
90,	6		EVS PS.COM (1136,D 5)
90,	7		EVS PS.COM (1132,B14)
90,	7		EVS PS.COM (1136,B15)
90,	7		EVS PS.COM (1141,A 9)
90,	8-9	V	EVS PS.COM (1136,B28)
90,	8		EVS PS.COM (1136,D 8+)
90,	8	V	EVS PS.COM (1137,A 1)
90,	9-10		EVS PS.COM (1137,A 2)
90,	9		EVS PS.COM (1136,D 4+)
90,	9		EVS PS.COM (1137,B 8+)
90,	10		EVS PS.COM (1137,B14)
90,	10		EVS PS.COM (1137,C 5+)
90,	10	V	EVS PS.COM (1137,C 7)
90,	11		EVS PS.COM (1132,B14)
90,	11		EVS PS.COM (1137,D 2)
90,	12		EVS PS.COM (1137,D 4+)
90,	12		EVS PS.COM (1140,A 3)
90,	13-17	V	EVS PS.COM (1140,B 7)
90,	14	V	EVS PS.COM (1140,C 4+)
90,	14		EVS PS.COM (1140,C 7)
90,	16-17	V	EVS PS.COM (1140,C14)
90,	17		EVS PS.COM (1140,C13)
91,			EVS PS.COM (1141,A 1)
91,	1-13		EVS DEM 9,7,1+ (418,10+)
91,	1-2		EVS DEM 9,7,15 (421,4)
91,	1		EVS DEM 9,7,4 (418,28)
91,	1		EVS DEM 9,7,5 (419,3)
91,	1		EVS PS.COM (1140,D 7)
91,	1		EVS PS.COM (1141,A12+)
91,	1	V	EVS PS.COM (1141,B 4+)
91,	2		EVS DEM 9,7,4 (418,30)
91,	2		EVS DEM 9,7,16 (421,11)
91,	2		EVS PS.COM (1141,B 1)
91,	3-4		EVS DEM 9,7,16 (421,9)
91,	3		EVS DEM 9,7,4 (418,32)
91,	3		EVS DEM 9,7,5 (419,6)
91,	3		EVS DEM 9,7,19 (421,25)
91,	4-7		EVS THEOPH A (151,32+)
91,	4		EVS DEM 9,7,8 (419,32)
91,	5		EVS DEM 9,7,8 (420,1+)
91,	5		EVS DEM 9,7,16 (421,11)
91,	5		EVS DEM 9,7,19 (421,25)
91,	6		EVS DEM 9,7,9 (420,4+)
91,	7		EVS DEM 9,7,7 (419,19)
91,	7		EVS DEM 9,7,10 (420,8+)
91,	8		EVS DEM 9,7,10 (420,14)
91,	9-13		EVS DEM 5,21,1 (244,8)
91,	9-11	V	EVS DEM 9,7,20+ (421,35+)
91,	9-11	V	EVS DEM 9,7,21+ (422,3+)

91,	9	EVS	DEM 5,21,2 (244,16+)
91,	9	EVS	DEM 9,7,11+ (420,17+)
91,	9	EVS	DEM 9,7,14 (420,27+)
91,	9	EVS	DEM 9,7,14 (420,33+)
91,	9	EVS	DEM 9,7,16+ (421,8+)
91,	10-12	EVS	DEM 9,7,13 (420,23)
91,	10	EVS	DEM 5,21,2 (244,19+)
91,	10	EVS	DEM 9,7,17 (421,14+)
91,	10	EVS	DEM 9,7,19 (421,26)
91,	11-12	EVS	DEM 9,7,22 (422,7)
91,	11	EVS	DEM 9,7,19 (421,28)
91,	12	EVS	DEM 9,7,19 (421,29)
91,	12	EVS	PS.COM (245,A10)
91,	13	EVS	DEM 9,7,5 (419,4)
91,	13	EVS	DEM 9,7,7 (419,17)
91,	13	EVS	DEM 9,7,24+ (422,21+)
91,	13	EVS	ES.COM 1,89 (174,4)
91,	13	EVS	ES.COM 1,89 (174,11)
91,	13	EVS	PRAEP 7,16,9 (397,6)
91,	13	EVS	THEOPH A (151,28)
92,	1	EVS	PS.COM (1165,D 3+)
92,	1	EVS	PS.COM (1169,B 3)
92,	1	EVS	PS.COM (1172,A 4)
92,	1	EVS	PS.COM (1173,B 9)
92,	2-3	EVS	PS.COM (1169,A 9)
92,	2-3	EVS	PS.COM (1172,A 6)
92,	2	EVS	PS.COM (1172,B12)
92,	3	EVS	PS.COM (1172,C10)
92,	4	EVS	PS.COM (1169,A13)
92,	4	EVS	PS.COM (1172,D 1+)
92,	4	EVS	PS.COM (1173,A 8+)
92,	5	EVS	PS.COM (1173,C 2+)
92,	5	EVS	PS.COM (1177,A 8)
92,	7	EVS	PS.COM (1177,A 4)
92,	8	EVS	PS.COM (1177,B 2+)
92,	8	EVS	PS.COM (1180,D 2)
92,	8	EVS	PS.COM (1181,D 7)
92,	9	EVS	PS.COM (1177,C 6+)
92,	10	EVS	PS.COM (1177,D 1+)
92,	10	EVS	PS.COM (1181,D 7)
92,	11	EVS	PS.COM (1180,A 2+)
92,	12	EVS	PS.COM (544,B 8)
92,	12	EVS	PS.COM (1180,B 8)
92,	13-15	EVS	PS.COM (1181,C 3)
92,	13	EVS	ES.COM 1,42 (43,23)
92,	13	P EVS	ES.COM 2,20 (264,10)
92,	13	EVS	PS.COM (1180,D 4+)
92,	14	EVS	PS.COM (1181,A14+)
92,	14	EVS	PS.COM (1181,C 9+)
92,	15	EVS	PS.COM (1181,C 7)
92,	16	EVS	PS.COM (1181,D 3+)
93,	1	EPI	PAN B 69,66,6 (214,27)
93,	1	EPI	PAN B 69,66,7+ (215,7+)
93,	1	EPI	PAN B 69,67,1+ (215,16+)
93,	1	EPI	PAN B 77,33,4 (445,32+)
93,	1	EVS	PS.COM (173,C15)
93,	1	EVS	PS.COM (1092,A11)
93,	1	EVS	PS.COM (1184,C 1)
93,	1	EVS	PS.COM (1185,A 2)
93,	1	EVS	PS.COM (1188,A 4)
93,	1	EVS	PS.COM (1192,D 7)
93,	1	EVS	PS.COM (1192,D13+)
93,	1	EVS	PS.COM (1193,A 3+)
93,	2	CYR	CATECH A 14,27 (146,6)
93,	3	EVS	PS.COM (1104,A12)
93,	3	EVS	PS.COM (1189,A11)
93,	3	EVS	PS.COM (1189,B 6+)
93,	3	EVS	PS.COM (1189,D11)
93,	3	EVS	PS.COM (1192,C 5)
93,	3	EVS	PS.COM (1193,A11+)

93,	4	EVS	PS.COM (896,C 4)
93,	4	EVS	PS.COM (1189,C 9)
93,	4	EVS	PS.COM (1189,D 2+)
93,	4	EVS	PS.COM (1192,B 1+)
93,	5	EVS	PS.COM (1192,D 2)
93,	5	EVS	PS.COM (1193,B 8+)
94,	1-2	EVS	PS.COM (1196,D12)
94,	1	EVS	PS.COM (1193,D 1)
94,	1	EVS	PS.COM (1196,A 3+)
94,	1	EVS	PS.COM (1204,C14)
94,	1	EVS	PS.COM (1208,B14)
94,	2	EVS	PS.COM (1196,C 2+)
94,	2	EVS	PS.COM (1204,C15)
94,	3	EVS	PS.COM (1196,C11)
94,	4	EVS	PS.COM (1196,C14)
94,	5	EVS	PS.COM (1197,C 2)
94,	5	EVS	PS.COM (1204,A 3)
94,	9-10	EPI	ANCOR 31,8 (40,26)
94,	9	EPI	ANCOR 40,7 (51,2)
94,	9	EVS	PS.COM (1200,C 1)
94,	9	EVS	PS.COM (1201,A10+)
94,	10	EPI	ANCOR 40,7 (51,1)
94,	11	CYR	CATECH 5,2 (134,20+)
94,	11	EPI	PAN A 42,12,3 (161,9)
94,	11	EPI	PAN B 76,20,14 (367,23)
94,	11	EPI	PAN B 76,33,4 (382,24)
94,	11	EVS	PS.COM (1201,A15)
94,	11	EVS	PS.COM (1201,B12)
94,	12-13	EVS	PS.COM (1201,C13)
94,	12	EVS	PS.COM (1201,C11)
94,	13	EVS	PS.COM (1201,D 4+)
94,	13	EVS	PS.COM (1204,C16)
94,	14-15	EVS	PS.COM (1204,B 7+)
94,	14	EVS	PS.COM (1204,A 6+)
94,	15	EVS	PS.COM (1204,C 1)
94,	15	EVS	PS.COM (1204,D 2+)
94,	16-17	EVS	PS.COM (1205,A 3)
94,	16	EVS	PS.COM (1204,C12+)
94,	17	EVS	PS.COM (1205,A 1)
94,	18	EVS	PS.COM (1205,A11+)
94,	19	EVS	PS.COM (1205,D 7+)
94,	20	EVS	PS.COM (1208,A 3)
94,	21	EVS	PS.COM (1208,A14+)
94,	22	EVS	PS.COM (1208,B 8)
94,	23	EVS	PS.COM (1208,B10+)
95,	1-2	EVS	PS.COM (1213,D 1)
95,	1	EVS	PS.COM (1208,C 9+)
95,	1	EVS	PS.COM (1209,A11)
95,	1	EVS	PS.COM (1213,A 3)
95,	2	EVS	PS.COM (1209,B 7+)
95,	3	EVS	PS.COM (1209,D 6+)
95,	3	V EVS	PS.COM (1209,D 9)
95,	4	EVS	PS.COM (1212,A15+)
95,	5	EVS	PS.COM (1212,C 5)
95,	6	EVS	PS.COM (1212,D11)
95,	6	EVS	PS.COM (1213,A 9+)
95,	6	EVS	PS.COM (1213,D 3)
95,	7-8	CYR	CATECH A 13,31 (90,18)
95,	7-8	EVS	FR T (174,5)
95,	7-8	EVS	PS.COM (1213,C 8)
95,	7-8	EVS	PS.COM (1216,A 3)
95,	7-8	EVS	PS.COM (1216,D 4)
95,	7	EVS	FR T (174,8+)
95,	7	EVS	PS.COM (1213,B 6+)
95,	7	EVS	PS.COM (1213,C11+)
95,	7	EVS	PS.COM (1216,A 1)
95,	8-9	EVS	PS.COM (1209,A 6)
95,	9	EVS	PS.COM (1217,A14)
95,	10-11	EPI	PAN A 42,12,3 (170,18)
95,	10-11	EVS	PS.COM (1168,A 5)

95,	10-11	EVS	PS.COM (1209,A13)
95,	10-11	EVS	PS.COM (1221,B 4)
95,	10	EVS	FR T (174,10)
95,	10	EVS	PS.COM (1209,B 1)
95,	10	EVS	PS.COM (1217,B 5+)
95,	11	EVS	PS.COM (1168,A14)
95,	11	EVS	PS.COM (1216,D 6+)
95,	11	EVS	PS.COM (1217,B 6+)
96,	1-4	EVS	DEM 2,1,18 (55,18)
96,	1-4	EVS	DEM 6,5,1 (255,25)
96,	1-4	EVS	PS.COM (252,B 1)
96,	1-3	EVS	PS.COM (461,A 9)
96,	1	EVS	DEM 1,4,2 (18,30+)
96,	1	EVS	DEM 6,5,4 (256,6)
96,	1	EVS	PS.COM (252,B13)
96,	1	EVS	PS.COM (1017,D 5)
96,	1	EVS	PS.COM (1209,B 3)
96,	1	EVS	PS.COM (1217,D 5+)
96,	1	EVS	PS.COM (1220,A 2+)
96,	1	EVS	PS.COM (1220,B 8)
96,	1	EVS	PS.COM (1221,A15+)
96,	1	EVS	PS.COM A (56,A 2)
96,	1	EVS	PS.COM H (478,32+)
96,	2	EVS	ECCL.TH 1,20 (95,31)
96,	2	EVS	PS.COM (1217,C13)
96,	2	EVS	PS.COM (1220,A 6)
96,	3-5	EVS	DEM 1,4,2 (18,30+)
96,	3	EVS	PS.COM (1217,C14)
96,	5	EVS	PRAEP 4,16,20 (199,9)
96,	5	EVS	PRAEP 7,16,10 (397,14)
96,	7-8	EVS	DEM 1,4,2 (18,30+)
96,	7-8	EVS	DEM 2,1,19 (55,23)
96,	7-8	EVS	DEM 2,3,32 (66,17)
96,	7	EVS	DEM 6,5,2 (255,30)
96,	7	EVS	DEM 6,5,4 (256,8)
96,	7	EVS	PS.COM (252,C 2+)
96,	7	EVS	PS.COM (1224,A 2)
96,	8-9	EVS	PS.COM (252,B 8)
96,	8	EVS	PS.COM (253,B12+)
96,	8	EVS	PS.COM (1224,A 5)
96,	9	EVS	PS.COM H (479,2+)
96,	10	EVS	DEM 1,4,3 (19,1)
96,	10	EVS	DEM 2,1,19 (55,24)
96,	10	EVS	DEM 2,3,31 (66,13)
96,	10	EVS	DEM 6,5,2 (255,31)
96,	10	EVS	DEM 6,5,4 (256,9)
96,	10	EVS	DEM 6,18,51 (284,4)
96,	10	EVS	PRAEP 1,1,9 (7,10)
96,	10	EVS	PS.COM H (479,24)
96,	11	V EVS	PS.COM (1224,C11+)
96,	11	EVS	PS.COM (1224,D 1)
96,	12-13	EVS	DEM 6,5,3 (256,1)
96,	13	EVS	DEM 6,5,4+ (256,5+)
96,	13	EVS	DEM 6,5,5 (256,10)
97,		EVS	PS.COM (1225,A 6)
97,	1	* EVS	MARCEL 2,3 (51,25+)
97,	1	* EVS	MARCEL 2,4 (52,29)
97,	1	EVS	PS.COM (1017,D 4)
97,	1	EVS	PS.COM (1225,A 2+)
97,	3	EVS	PS.COM (169,D10)
97,	3	EVS	PS.COM (681,C 2)
97,	3	EVS	PS.COM H (481,19)
97,	4	EVS	PS.COM H (480,23)
97,	5	EVS	PS.COM H (480,26)
97,	7	EPI	ANCOR 50,5 (59,28)
97,	7	EPI	PAN B 76,42,5 (396,25)
97,	7	EVS	ES.COM 2,29 (298,10)
97,	8	EVS	PS.COM H (480,34)
97,	9	EVS	PS.COM H (480,36)
97,	9	EVS	PS.COM H (481,1)

97,	10	EVS	PS.COM H (481,10+)
98,	1-4	EVS	DEM 2,2,5 (57,25+)
98,	1-3	EVS	DEM 1,4,4 (19,3)
98,	1-2	EVS	HIST.EC 10,1,3 (856,11)
98,	1-2	EVS	PS.COM (461,A14)
98,	1	EVS	DEM 1,4,5 (19,7+)
98,	1	EVS	DEM 6,6,1+ (256,14+)
98,	2	EVS	DEM 2,3,36 (67,4+)
98,	2	EVS	DEM 2,3,37 (67,14)
98,	2	EVS	DEM 6,6,1+ (256,15+)
98,	2	EVS	ECCL.TH 1,20 (95,30)
98,	2	EVS	ECCL.TH 1,20 (96,32)
98,	2	EVS	PS.COM H (481,34)
98,	3-4	EVS	DEM 6,6,1 (256,17)
98,	6	EVS	PS.COM (1233,D 5+)
98,	6	EVS	PS.COM H (482,4)
98,	7-9	EVS	DEM 2,2,6 (58,1)
98,	8-9	EVS	DEM 6,6,1 (256,19)
98,	8	EVS	PS.COM (1104,A11)
98,	9	EVS	DEM 6,6,2 (256,29+)
99,		EVS	PS.COM (1236,A 8)
99,	1	CYR	CATECH 8,8 (236,3)
99,	1	* EVS	MARCEL 2,4 (52,28)
99,	1	EVS	PS.COM (1236,A15+)
99,	1	EVS	PS.COM (1236,C 8)
99,	1	EVS	PS.COM H (482,10)
99,	2	EVS	PS.COM (1236,C 1+)
99,	2	EVS	PS.COM (1237,B 6)
99,	3	EVS	PS.COM (1236,C10)
99,	4	EVS	PS.COM (1236,C14)
99,	4	EVS	PS.COM (1237,A 4+)
99,	5	EVS	PS.COM (1237,A 1)
99,	6	EVS	PS.COM (1237,B 4)
99,	6	EVS	PS.COM (1237,C 5)
99,	7	EVS	PS.COM (1237,B 9+)
99,	8	EVS	PS.COM (1237,C13+)
99,	9	EVS	PS.COM (1237,D 7+)
99,	9	EVS	PS.COM H (482,6)
100,	1-2	EVS	PS.COM (1240,A14)
100,	1	EVS	PS.COM (1240,A10)
100,	2	EVS	PS.COM (1240,B 4+)
100,	3	EVS	PS.COM (1240,B10)
100,	4	EVS	PS.COM (1241,A 6+)
100,	4	EVS	PS.COM (1241,B12)
100,	5	EVS	PS.COM (1241,C 1)
101,	1-2	EVS	PS.COM (1241,C11)
101,	1	EVS	PS.COM (1241,C 6)
101,	2	EVS	PS.COM (1241,D 1+)
101,	3	EVS	PS.COM (1244,A 1)
101,	5	EVS	PS.COM (1244,C 8+)
101,	5	EVS	PS.COM (1245,A 1+)
101,	7	EVS	PS.COM (1245,D11+)
101,	8	EVS	PS.COM H (483,24+)
102,	1	EVS	PS.COM (232,D 8)
102,	1	EVS	PS.COM (1029,A 5)
102,	1	EVS	PS.COM (1249,D 3+)
102,	1	V EVS	PS.COM (1249,D11)
102,	1	EVS	PS.COM (1252,A 9)
102,	1	V EVS	PS.COM (1252,A10)
102,	1	EVS	PS.COM (1252,D 9)
102,	1	EVS	PS.COM (1253,A 6)
102,	1	EVS	PS.COM H (485,6)
102,	2	EVS	PS.COM (1282,B14)
102,	3	EVS	PS.COM (1252,B12)
102,	4	EVS	PS.COM (1252,D10)
102,	4	EVS	PS.COM (1253,A 4)
102,	4	EVS	PS.COM (1253,A15+)
102,	5-6	EVS	PS.COM (341,D 1)
102,	5-6	EVS	PS.COM B (89,C 6)
102,	5	EVS	PS.COM (1253,A11)

102,	7	EVS	PS.COM (1253,D 2)
102,	10	CYR	CATECH 2,12 (54,10)
102,	11	CYR	CATECH A 15,22 (184,22)
102,	11	EVS	PS.COM (1256,D10)
102,	11	EVS	PS.COM (1257,A 3+)
102,	12	EVS	PS.COM (1257,A11)
102,	13	EVS	PS.COM (1257,B 5+)
102,	14	EVS	PS.COM (1260,C 5)
102,	15	EVS	PS.COM H (484,7+)
102,	16	EVS	PS.COM (1260,C 3)
102,	16	EVS	PS.COM H (484,35+)
102,	19	EVS	ECCL.TH 3,2 (140,20)
102,	19	EVS	FR (601,D 3)
102,	19	EVS	INTR 2,13 (1109,B11)
102,	19	EVS	PS.COM (1261,A14)
102,	19	EVS	PS.COM (1300,D 9)
102,	19	EVS	PS.COM H (485,5+)
102,	25	EVS	PS.COM (1260,D10)
102,	25	EVS	PS.COM (1261,A 8+)
102,	26-28	EVS	PS.COM (348,C 6)
102,	26-27	CYR	CATECH A 15,3 (156,30+)
102,	26	CYR	CATECH A 15,28 (196,24)
102,	26	EVS	ES.COM 2,56 (397,10)
102,	26	EVS	INTR 2,4 (1097,C10)
102,	26	EVS	MAR.PAL A (21,5)
102,	26	EVS	PRAEP 3,10,12 (132,20)
102,	26	EVS	PS.COM (1261,B 4)
102,	26	EVS	PS.COM H (390,25+)
102,	27-28	EVS	PRAEP 13,3,42 (175,23)
102,	27	CYR	CATECH A 15,3 (158,3)
102,	27	CYR	CATECH A 15,28 (196,25)
102,	27	• EPI	PAN A 64,40,1 (462,15)
102,	27	EVS	FR W (100,29)
102,	27	EVS	PS.COM (1261,C 5)
102,	28	CYR	CATECH A 15,28 (196,26)
102,	28	EVS	PRAEP 11,10,16 (28,17+)
102,	29	EVS	PS.COM (1261,C12)
103,	1	EVS	PS.COM (268,D11)
103,	1	EVS	PS.COM (1261,D 8)
103,	1	EVS	PS.COM (1264,B 8+)
103,	1	EVS	PS.COM (1268,D11)
103,	2	EVS	PS.COM (232,D10)
103,	2	EVS	PS.COM (1264,B14)
103,	2	EVS	PS.COM (1268,D11)
103,	3-5	EVS	HIST.EC 10,4,71 (883,1)
103,	3	EVS	PS.COM (1264,D 8)
103,	4	EVS	PS.COM (1264,D11)
103,	4	EVS	PS.COM (1265,A 1)
103,	5	EPI	ANCOR 99,2 (119,30)
103,	6	EVS	PS.COM (1265,C11)
103,	10	EVS	HIST.EC 10,4,71 (883,4)
103,	12-13	EVS	HIST.EC 10,4,71 (883,6)
103,	13	EVS	PS.COM (1268,A 5+)
103,	14-15	EVS	PS.COM (389,C 4)
103,	16	EPI	ANCOR 72,3 (90,7)
103,	16	EPI	ANCOR 99,3 (120,4)
103,	16	EPI	PAN B 74,9,3 (325,26+)
103,	19	EVS	PS.COM (1268,C15+)
103,	19	EVS	PS.COM (1268,D12)
103,	19	EVS	PS.COM (1269,A 1)
103,	19	EVS	PS.COM C (1524,C11)
103,	20-21	EVS	PS.COM (1269,C10)
103,	20	CYR	? MYST 5,14 (162,3)
103,	20	EVS	PS.COM (1269,A13)
103,	20	EVS	PS.COM H (488,16)
103,	21	EVS	PS.COM (1269,A 7)
103,	21	EVS	PS.COM (1269,B13+)
103,	21	EVS	PS.COM H (486,19)
103,	22	EVS	PS.COM (1269,C14)
104,	1-2	EVS	PRAEP 7,15,14 (393,16)
104,	1	EVS	PS.COM (1272,B10)
104,	2	CYR	CATECH A 15,1 (152,18)
104,	2	EVS	ES.COM 2,27 (288,2)
104,	3	EVS	ES.COM 1,41 (38,28)
104,	3	EVS	PS.COM (1280,B 9)
104,	4	CYR	CATECH A 16,13 (220,23)
104,	4	EPI	ANCOR 72,1 (89,23)
104,	4	EPI	IMAG (69,20)
104,	4	• EPI	PAN A 64,39,2 (460,14)
104,	4	EPI	PAN B 74,9,1 (325,15)
104,	4	EPI	PAN B 76,48,3 (402,2)
104,	4	EVS	DEM 7,1,11 (299,21)
104,	4	EVS	ECCL.TH 3,5 (163,16)
104,	4	EVS	ES.COM 2,29 (295,23)
104,	4	EVS	FR (605,A15)
104,	4	EVS	PRAEP 7,15,14 (393,18)
104,	4	EVS	PRAEP 11,26,6 (58,2)
104,	4	• EVS	PRAEP 13,13,5 (199,17)
104,	4	EVS	PS.COM A (37,C 6)
104,	6	EVS	ECCL.TH 3,3 (148,34+)
104,	6	EVS	LAVD 6,6 (208,6)
104,	8	EVS	PS.COM (1273,B 2)
104,	9	EVS	PS.COM (1192,B 9)
104,	9	EVS	PS.COM (1273,B 2)
104,	10	EVS	PS.COM (1273,B 3)
104,	13	EVS	PS.COM (1273,B 1+)
104,	14	EVS	PS.COM (1273,D 3)
104,	14	EVS	PS.COM (1276,A 1+)
104,	14	EVS	PS.COM (1281,C 4)
104,	15	CYR	CATECH 6,10 (168,23)
104,	15	CYR	CATECH 6,10 (170,1)
104,	15	CYR	CATECH 9,9 (250,12+)
104,	15	CYR	? MYST 4,9 (144,5)
104,	15	EVS	DEM 4,15,14 (175,22)
104,	15	EVS	FR C (74,C 9)
104,	15	EVS	PS.COM (1273,D 6+)
104,	15	EVS	PS.COM (1305,C 8)
104,	16	EVS	HIST.EC 10,4,43 (875,18)
104,	18	EVS	PS.COM H (204,32+)
104,	18	EVS	PS.COM H (205,1+)
104,	19	EVS	PS.COM (1280,C 2)
104,	19	EVS	PS.COM (1280,C13)
104,	19	EVS	PS.COM (1281,B 6)
104,	20	EVS	PS.COM (1281,B10+)
104,	20	EVS	PS.COM H (487,16)
104,	21	EVS	PS.COM (1281,C 3)
104,	21	EVS	PS.COM H (487,20)
104,	22	EVS	PS.COM (1281,C12)
104,	23	• EVS	PRAEP 14,25,10 (329,13)
104,	24	CYR	CATECH 9,16 (258,10)
104,	24	EVS	DEM 5,1,28 (215,21)
104,	24	EVS	ES.COM 1,62 (82,4)
104,	24	EVS	PRAEP 11,18,11 (42,2)
104,	24	EVS	PS.COM (336,C 4)
104,	25-26	EVS	DEM 6,18,30 (280,3)
104,	25-26	EVS	PS.COM (1088,B 7)
104,	25-26	EVS	PS.COM (1104,B 3)
104,	25-26	EVS	PS.COM H (493,25)
104,	25	CYR	CATECH 9,11 (252,5)
104,	25	• EPI	ANCOR 1 (3,9)
104,	25	EVS	ES.COM 1,89 (173,7)
104,	25	EVS	PS.COM (637,B14)
104,	25	EVS	PS.COM (1281,D 3)
104,	26	EVS	ES.COM 1,89 (173,9+)
104,	26	EVS	ES.COM 1,89 (173,36)
104,	26	EVS	ES.COM 1,89 (174,1)
104,	26	EVS	PS.COM (637,C 1)
104,	27-30	EVS	PRAEP 11,18,11 (42,4)
104,	27	EVS	PS.COM (1285,B 9)
104,	29	EPI	ANCOR 72,3 (90,8)

104,	29	EPI	PAN B 74,9,3 (326,1)
104,	29	EVS	PRAEP 11,18,10 (41,21)
104,	29	EVS	PS.COM (1285,C10)
104,	30	EPI	ANCOR 68,2 (83,6)
104,	30	* EPI	PAN A 64,40,5 (463,9+)
104,	30	EPI	PAN B 74,5,2 (319,17)
104,	30	EVS	PS.COM (1285,C11+)
104,	33	EVS	PS.COM (1288,C12)
104,	34	EVS	PS.COM C (1528,A 1)
105,		EVS	PS.COM (1297,C 7)
105,		EVS	PS.COM (1313,A 8)
105,	1	EVS	PS.COM (1297,D 3)
105,	1	EVS	PS.COM (1300,B12+)
105,	1	EVS	PS.COM (1300,D 4)
105,	1	EVS	PS.COM H (487,30)
105,	2	EVS	PS.COM (1300,C 9)
105,	3	EVS	PS.COM (1300,C12+)
105,	4	EVS	PS.COM (1301,B 6)
105,	5-11	EVS	DEM 4,15,23 (177,9)
105,	5	EVS	PS.COM (1301,D 2)
105,	6	EVS	PS.COM (1304,C14+)
105,	6	EVS	PS.COM (1305,B 9)
105,	7	EVS	PS.COM (1304,D 7+)
105,	8-9	EPI	ANCOR 65,5 (78,7)
105,	8-9	EPI	PAN B 74,2,5 (315,7)
105,	8	EVS	PS.COM (1305,B13)
105,	12-15	EVS	DEM 1,5,20 (23,4)
105,	12	EVS	PS.COM H (488,14)
105,	13-15	EVS	DEM 4,15,23 (177,17)
105,	13	EVS	PS.COM H (488,16)
105,	14	EVS	PS.COM H (488,37)
105,	15	CYR	? MYST 3,1 (120,6)
105,	15	* EPI	PAN B 73,30,2 (305,3)
105,	15	EVS	DEM 4,10,16 (168,4)
105,	15	EVS	DEM 4,15,23 (177,7)
105,	15	EVS	DEM 4,15,28 (177,29)
105,	15	EVS	DEM 4,16,36 (190,25)
105,	15	EVS	DEM 5,2,4 (217,17)
105,	15	EVS	HIST.EC 1,4,9 (42,3)
105,	15	EVS	INTR 1,19 (1077,D 1)
105,	15	EVS	PS.COM H (489,4+)
105,	16	EVS	PS.COM (1305,C 4+)
105,	27-36	EVS	PS.COM (1309,C10)
105,	28-32	EVS	PS.COM H (490,28)
105,	28	EVS	ES.COM 1,44 (47,10)
105,	28	EVS	PS.COM H (491,6+)
105,	29	EVS	PS.COM H (491,33)
105,	30	EVS	ES.COM 1,44 (47,9)
105,	30	EVS	PS.COM H (491,34)
105,	31	EVS	ES.COM 1,44 (47,9)
105,	32	EVS	ES.COM 1,44 (47,10)
105,	32	EVS	PS.COM (681,B15)
105,	34	EVS	ES.COM 1,44 (47,9)
105,	37	EVS	PS.COM H (491,42)
105,	37	EVS	PS.COM H (492,9)
105,	41	EVS	ES.COM 2,25 (281,6)
105,	42	EVS	PS.COM H (492,38)
105,	43	EVS	PS.COM (1300,B13+)
105,	45	EVS	PS.COM (1312,A15+)
106,		EPI	MENS 5 (163,131)
106,		EVS	PS.COM (1312,C 5)
106,		EVS	PS.COM (1312,D 7)
106,		EVS	PS.COM (1313,A11)
106,		EVS	PS.COM (1320,C11)
106,	1	EVS	PS.COM (1312,C 7+)
106,	2	EVS	PS.COM H (493,4+)
106,	2	EVS	PS.COM H (493,13)
106,	3	EVS	PS.COM (1313,A 2)
106,	3	EVS	PS.COM H (493,12+)
106,	5	EVS	PS.COM (1317,B 2)

106,	7-8	EVS	PS.COM (1316,A 9)
106,	7	EVS	PS.COM (1312,D10)
106,	7	EVS	PS.COM (1313,A 3)
106,	7	EVS	PS.COM (1313,A14)
106,	7	EVS	PS.COM H (493,32)
106,	7	EVS	PS.COM H (495,28)
106,	8	EVS	PS.COM (1313,B12)
106,	8	EVS	PS.COM H (493,33)
106,	9	EVS	PS.COM (1313,C 5+)
106,	9	EVS	PS.COM H (493,23)
106,	9	EVS	PS.COM H (494,2)
106,	11	EVS	PS.COM (1313,D 3)
106,	12	EVS	PS.COM (1313,D 4)
106,	12	EVS	PS.COM H (494,1+)
106,	13	EVS	PS.COM H (494,6)
106,	13	EVS	PS.COM H (494,17)
106,	14	EVS	PS.COM (1316,A 6)
106,	14	EVS	PS.COM H (494,18+)
106,	14	EVS	PS.COM H (495,29)
106,	15	EVS	PS.COM (1316,A 8)
106,	15	EVS	PS.COM H (494,25)
106,	16-17	EVS	PS.COM (1316,A11+)
106,	16	EVS	PS.COM H (495,30)
106,	17-18	EVS	PS.COM (1316,B 3)
106,	19-20	EVS	PS.COM H (494,34)
106,	19	EVS	PS.COM H (495,31)
106,	21-22	EVS	PS.COM H (494,37)
106,	24	EVS	PS.COM H (495,32)
106,	28	EVS	ES.COM 1,86 (165,17)
106,	28	EVS	PS.COM H (496,1+)
106,	30-31	EVS	PS.COM (1316,D12)
106,	32	EVS	PS.COM H (496,9)
106,	33	EVS	PS.COM (657,A 9)
106,	33	EVS	PS.COM H (496,13)
106,	37-39	EVS	PRAEP 4,16,20 (199,3)
106,	37	CYR	CATECH A 12,6 (10,5)
106,	40	EVS	PS.COM (1317,B 1+)
106,	40	EVS	PS.COM (1320,C14)
106,	41	EVS	PS.COM (1317,B11+)
106,	43	EVS	PS.COM (657,A10)
106,	43	EVS	PS.COM (1317,C 5+)
106,	43	EVS	PS.COM H (497,3+)
106,	45	EVS	PS.COM (1317,D 8)
106,	46	EVS	PS.COM (1317,D 6)
106,	47	EVS	PS.COM (1320,A 7+)
106,	48	EPI	MENS 5 (163,133+)
106,	48	EVS	PS.COM (820,A12)
106,	48	EVS	PS.COM (1320,B 5)
107,		EPI	MENS 5 (163,131)
107,		EVS	PS.COM (1320,D10)
107,	1	EVS	PS.COM (1320,B14+)
107,	2	EVS	PS.COM (1320,C15)
107,	3	EVS	PS.COM (1320,D 3)
107,	4-5	EVS	PS.COM (1321,C 2)
107,	4	EVS	PS.COM (1321,A11+)
107,	4	EVS	PS.COM (1321,D 1+)
107,	4	EVS	PS.COM C (1529,B11)
107,	4	EVS	PS.COM H (498,16)
107,	5-6	EVS	PS.COM (1321,C 8)
107,	5	EVS	PS.COM (1321,B 2)
107,	5	EVS	PS.COM (1321,D 5)
107,	5	EVS	PS.COM C (1529,B13)
107,	5	EVS	PS.COM H (498,19)
107,	6	EVS	PS.COM (1321,C 6)
107,	7	P EVS	PS.COM (1204,C 1)
107,	7	EVS	PS.COM (1321,D 7+)
107,	7	EVS	PS.COM (1328,A16)
107,	8	EVS	PS.COM (1321,D13+)
107,	8	EVS	PS.COM (1324,A 4)
107,	10	EVS	PS.COM (1324,A10+)

107,	10	EVS	PS.COM C (1529,B15)
107,	10	EVS	PS.COM H (498,21)
107,	11	EVS	PS.COM (1324,A14)
107,	14	EVS	PS.COM (1324,C 8)
107,	14	EVS	? QVAEST 10,3 (921,A 4)
107,	15-20	EVS	DEM 6,7,1 (257,1)
107,	16-17	EVS	? QVAEST 10,3 (921,A 1)
107,	16	EPI	ANCOR 65,2 (77,27)
107,	16	EPI	PAN 24,9,6 (266,14)
107,	16	EPI	PAN B 74,2,2 (314,22)
107,	16	EPI	PAN B FID,17,4 (518,3)
107,	16	EVS	DEM 6,7,4 (257,26)
107,	16	EVS	DEM 10,8,64 (483,3)
107,	16	EVS	INTR 3,8 (1133,B 6+)
107,	16	EVS	PS.COM (97,A10)
107,	16	EVS	PS.COM (1324,D10)
107,	18	EVS	DEM 6,7,4 (257,23)
107,	18	EVS	PS.COM (1325,A 2)
107,	18	EVS	PS.COM C (1529,C 3)
107,	18	EVS	PS.COM H (498,23)
107,	20-21	EVS	? QVAEST 10,3 (920,D10+)
107,	20	EPI	ANCOR 64,5 (77,16)
107,	20	EVS	DEM 5,5,1 (227,7)
107,	20	EVS	DEM 6,7,3 (257,17)
107,	20	EVS	DEM 6,7,4 (257,24)
107,	20	* EVS	ECCL.TH 2,24 (134,34)
107,	20	EVS	HIST.EC 1,2,8 (14,18)
107,	20	EVS	INTR 4,23 (1232,B 5)
107,	20	* EVS	MARCEL 2,2 (36,14)
107,	20	EVS	PRAEP 7,12,9 (387,25)
107,	20	EVS	PRAEP 11,14,5 (35,3)
107,	20	EVS	PS.COM (285,B 2)
107,	20	EVS	PS.COM (508,C 4)
107,	20	EVS	PS.COM (508,D10)
107,	20	EVS	PS.COM (509,A 2)
107,	20	EVS	PS.COM (1324,B12)
107,	20	EVS	PS.COM C (1529,B 6+)
107,	20	EVS	PS.COM H (498,14)
107,	21	EVS	PS.COM H (498,29)
107,	22	EPI	ANCOR 23,4 (32,12)
107,	22	EVS	PS.COM (1325,B10)
107,	22	EVS	PS.COM C (1529,C 8+)
107,	22	V EVS	PS.COM C (1529,C10)
107,	22	EVS	PS.COM H (498,33)
107,	23	EPI	PAN A 37,9,4 (62,12)
107,	23	EVS	PS.COM (1325,B 3)
107,	25	EPI	ANCOR 72,5 (90,14)
107,	27	EVS	PS.COM H (499,1)
107,	28	EVS	PS.COM H (499,2)
107,	29	EVS	PS.COM H (499,5)
107,	30-32	EVS	PS.COM (1325,D 1)
107,	30	EVS	PS.COM (1325,D 7)
107,	30	EVS	PS.COM H (499,6)
107,	31	EVS	PS.COM (1325,D 9)
107,	31	EVS	PS.COM H (499,9)
107,	32-36	EVS	DEM 6,7,2 (257,9)
107,	32	EVS	PS.COM H (499,21)
107,	33-34	EVS	DEM 6,7,5 (257,29)
107,	33	EVS	DEM 6,7,6 (258,6)
107,	34	EVS	DEM 6,7,5+ (258,1+)
107,	35	EVS	DEM 6,7,7 (258,9)
107,	37-38	EVS	PS.COM H (219,9)
107,	40	EVS	HIST.EC 8,2,1 (740,23)
107,	40	EVS	PS.COM (1328,A14+)
107,	41	V EVS	PS.COM (1328,B 2+)
107,	41	EVS	PS.COM (1328,B 8)
107,	42	EVS	PS.COM (1328,C 5+)
107,	43	EVS	DEM 6,7,7 (258,12)
108,		EVS	PS.COM (561,C14)
108,	2-3	EPI	GEM (142,15)
108,	2-3	EVS	PS.COM (561,C 1)
108,	2	EVS	PS.COM (561,C15)
108,	2	EVS	PS.COM (1329,A 3+)
108,	2	EVS	PS.COM H (500,31)
108,	3	EVS	PS.COM (1329,B 2)
108,	4-6	EVS	PS.COM (561,C 4)
108,	6	EVS	PS.COM (561,D 5)
108,	6	EVS	PS.COM (564,D 3+)
108,	6	EVS	PS.COM (1329,B10+)
108,	6	EVS	PS.COM (1329,C 4+)
108,	7-14	EVS	PS.COM (561,B 9)
108,	7	EVS	PS.COM (561,B12+)
108,	7	EVS	PS.COM (1329,B13)
108,	8	EVS	PS.COM (564,B13+)
108,	8	EVS	PS.COM (565,B 9+)
108,	8	EVS	PS.COM (1329,C 5+)
108,	9-10	EVS	PS.COM (1329,D10)
108,	9-10	EVS	PS.COM (1332,A12)
108,	9	EVS	PS.COM (1332,A 3)
108,	10	EVS	PS.COM (557,C 3)
108,	10	EVS	PS.COM (1332,B 4)
108,	10	V EVS	PS.COM (1332,B 7+)
108,	10	EVS	PS.COM (1332,C 4+)
108,	10	EVS	PS.COM (1332,D12)
108,	10	V EVS	PS.COM (1333,A 1+)
108,	10	EVS	PS.COM (1333,A 6)
108,	10	EVS	PS.COM H (501,3+)
108,	11	EVS	PS.COM H (501,8+)
108,	11	V EVS	PS.COM H (501,9+)
108,	12	EVS	PS.COM (557,C 8)
108,	12	EVS	PS.COM H (501,19+)
108,	12	V EVS	PS.COM H (501,20)
108,	12	EVS	PS.COM H (501,40)
108,	13	EVS	PS.COM H (501,34)
108,	14	EVS	PS.COM H (501,35+)
109,		EVS	PS.COM (1333,B10)
109,	1-8	EVS	DEM 10,2,19 (456,29+)
109,	1-3	CYR	CATECH A 13,9 (64,9)
109,	1	EVS	DEM 10,3,5 (457,29)
109,	1	EVS	PS.COM (1333,A13)
109,	1	V EVS	PS.COM (1333,A14+)
109,	1	EVS	PS.COM (1333,D 3)
109,	2-5	EVS	PS.COM (684,B 8)
109,	2-3	EVS	DEM 10,3,9 (458,15)
109,	2	EVS	DEM 10,3,6 (457,34)
109,	2	EVS	DEM 10,3,8 (458,7+)
109,	2	EVS	FR (592,C 8)
109,	2	EVS	PS.COM (1333,D 6+)
109,	3-5	EVS	PS.COM (305,D 8+)
109,	3	EVS	FR (592,C 8)
109,	4-5	EVS	DEM 10,4,8 (462,22)
109,	4-5	EVS	INTR 3,26 (1153,B 4)
109,	4-5	EVS	PS.COM (480,B10)
109,	4	EVS	DEM 10,3,11 (458,27)
109,	4	EVS	FR (592,C 8)
109,	4	EVS	PS.COM (1336,A 1)
109,	4	EVS	PS.COM (1336,A10)
109,	5	EVS	DEM 10,3,12 (458,34+)
109,	5	EVS	DEM 10,3,13 (459,4)
109,	5	EVS	PS.COM (1336,B 1)
109,	6-8	EVS	DEM 10,3,13 (459,6)
109,	8-9	EVS	DEM 10,3,18 (460,1)
109,	8	EPI	PAN A 38,8,2 (71,1)
109,	8	EVS	DEM 10,3,15 (459,17+)
109,	9	EVS	DEM 10,3,16 (459,25+)
109,	9	EVS	PS.COM (1336,C 4)
109,	12	* EVS	PRAEP 6,11,39 (352,4)
109,	14	EVS	DEM 10,3,16 (459,30)
109,	16-17	EVS	DEM 10,3,18 (460,3)
109,	16-17	* EVS	PRAEP 6,11,39 (352,5)

109,	16	EVS	DEM 10,3,24 (460,34)
109,	16	EVS	PS.COM (1337,C 3)
109,	17	EVS	PS.COM (1337,D10)
109,	21-22	EVS	DEM 10,3,19 (460,8)
109,	22	EVS	PS.COM (1340,A10)
109,	24-25	EVS	DEM 10,3,19 (460,11)
109,	24	EVS	PS.COM (341,C15)
109,	24	EVS	PS.COM B (89,C 5)
109,	25	CYR	CATECH A 13,17 (72,29)
109,	25	CYR	CATECH A 13,30 (90,1)
109,	27	EVS	PS.COM (1340,B 7+)
109,	28-31	EVS	DEM 10,3,20 (460,19)
109,	28	EVS	PS.COM (1340,C 7)
109,	29	EVS	PS.COM (1340,C 6)
109,	29	EVS	PS.COM (1340,D11)
109,	30-31	EVS	DEM 10,3,22 (460,31)
109,	30	EVS	PS.COM (1341,A 2)
109,	31	EVS	DEM 10,3,23 (460,33)
109,	31	EVS	DEM 10,3,24 (461,2)
110,		* EVS	MARCEL 1,4 (24,33)
110,	1-5	EVS	DEM 5,3,1 (218,23)
110,	1-4	EVS	DEM 4,15,33 (178,19)
110,	1-2	EVS	DEM 5,3,10 (220,20)
110,	1-2	EVS	DEM 5,3,26 (223,22)
110,	1-2	EVS	FR (592,B11)
110,	1	CYR	CATECH 4,14 (104,21)
110,	1	CYR	CATECH 10,9 (272,2)
110,	1	CYR	CATECH 11,10 (302,8)
110,	1	CYR	CATECH A 14,28 (146,11+)
110,	1	EPI	ANCOR 30,1 (38,27+)
110,	1	EPI	ANCOR 116,4 (144,6)
110,	1	EPI	PAN 23,6,4 (255,6)
110,	1	EPI	PAN A 42,11,17 (136,23)
110,	1	EPI	PAN A 62,6,6 (395,10)
110,	1	EPI	PAN B 66,43,2 (80,17)
110,	1	EPI	PAN B 69,55,5 (202,20)
110,	1	EPI	PAN B 71,5,4 (254,13)
110,	1	EPI	PAN B 76,46,8 (400,15)
110,	1	EVS	DEM 4,15,34 (178,29)
110,	1	EVS	DEM 4,15,47 (180,25)
110,	1	EVS	DEM 4,16,55 (194,22)
110,	1	EVS	DEM 5,3,2 (219,4)
110,	1	EVS	DEM 5,3,3 (219,10+)
110,	1	EVS	DEM 5,3,7 (220,2)
110,	1	EVS	DEM 5,3,9 (220,14)
110,	1	EVS	DEM 6,2,8 (254,9)
110,	1	EVS	DEM 6,13,2 (262,27)
110,	1	EVS	DEM 7,1,6 (298,30)
110,	1	P EVS	ECCL.TH 1,11 (70,9)
110,	1	EVS	ECCL.TH 1,20 (95,13)
110,	1	EVS	ECCL.TH 1,20 (96,31)
110,	1	EVS	ECCL.TH 3,13 (169,31)
110,	1	* EVS	ECCL.TH 3,13 (170,2+)
110,	1	EVS	ECCL.TH 3,14 (171,3)
110,	1	EVS	ECCL.TH 3,15 (172,28)
110,	1	EVS	ES.COM 2,53 (386,11)
110,	1	P EVS	FR (592,B 2+)
110,	1	EVS	HIST.EC 1,3,16 (36,3)
110,	1	EVS	INTR 1,8 (1049,A12)
110,	1	P EVS	INTR 4,8 (1213,B 6)
110,	1	* EVS	MARCEL 2,4 (53,28+)
110,	1	EVS	PRAEP 7,12,13 (388,20)
110,	1	EVS	PRAEP 11,14,3 (34,18)
110,	1	EVS	PS.COM (88,A 6)
110,	1	P EVS	PS.COM (340,A 7)
110,	1	EVS	PS.COM (708,A 1+)
110,	1	V EVS	PS.COM (708,A10)
110,	1	EVS	PS.COM (709,B 3+)
110,	1	EVS	PS.COM (1169,C13)
110,	1	EVS	PS.COM (1341,B 1+)

110,	1	EVS	PS.COM H (391,16)
110,	1	P EVS	? FR B (13,11)
110,	2	EVS	DEM 4,16,55 (194,24)
110,	2	EVS	DEM 5,3,10+ (220,18+)
110,	2	EVS	PS.COM (1341,C 2+)
110,	2	EVS	PS.COM H (502,17)
110,	3-4	EVS	HIST.EC 1,3,16 (36,5)
110,	3	CYR	CATECH 7,2 (210,22)
110,	3	CYR	CATECH 11,5 (296,13)
110,	3	V EPI	PAN B 65,4,5+ (6,25+)
110,	3	V EPI	PAN B 65,4,6+ (7,1+)
110,	3	* EPI	PAN B 69,8,4 (159,6)
110,	3	V EPI	PAN B 69,53,2 (200,2)
110,	3	V EPI	PAN B 71,5,4 (254,16)
110,	3	*V EPI	PAN B 73,20,5 (293,3)
110,	3	EVS	DEM 4,15,53 (181,25+)
110,	3	EVS	DEM 4,16,7 (185,14)
110,	3	EVS	DEM 4,16,56 (194,24+)
110,	3	EVS	DEM 5,3,7 (220,3)
110,	3	EVS	MARCEL 1,2 (12,9)
110,	3	* EVS	MARCEL 1,2 (12,15)
110,	3	EVS	MARCEL 2,3 (50,5)
110,	3	* EVS	MARCEL 2,3 (50,8+)
110,	3	EVS	PRAEP 7,12,13 (388,23)
110,	3	EVS	PS.COM (88,B 5)
110,	3	V EVS	PS.COM (1341,D 6+)
110,	3	V EVS	PS.COM (1341,D13+)
110,	3	EVS	PS.COM (1344,A 7)
110,	3	V EVS	PS.COM (1344,A 7+)
110,	3	V EVS	PS.COM (1344,B 4)
110,	3	EVS	? QVAEST 10 (969,C 5)
110,	4	CYR	CATECH 10,14 (278,22)
110,	4	EPI	PAN 29,2,2 (322,12)
110,	4	EPI	PAN 29,4,5 (324,25+)
110,	4	* EPI	PAN A 55,1,3 (324,9)
110,	4	EPI	PAN A 55,1,6 (325,2)
110,	4	EPI	PAN A 55,2,6+ (327,11+)
110,	4	EPI	PAN A 55,4,3+ (329,12+)
110,	4	EVS	DEM 4,15,35+ (178,35+)
110,	4	EVS	DEM 4,15,37 (179,5)
110,	4	EVS	DEM 4,15,39 (179,16+)
110,	4	EVS	DEM 4,15,42 (180,2)
110,	4	EVS	DEM 4,16,56 (194,25)
110,	4	EVS	DEM 5,3,7 (220,5)
110,	4	EVS	DEM 5,3,12+ (221,1+)
110,	4	EVS	DEM 5,3,16 (221,32)
110,	4	EVS	DEM 5,3,16+ (222,1+)
110,	4	EVS	DEM 5,3,20 (222,22)
110,	4	EVS	DEM 5,5,2 (227,17)
110,	4	EVS	DEM 5,19,3 (242,9)
110,	4	EVS	DEM 5,29,1 (248,7)
110,	4	EVS	ECCL.TH 1,20 (95,15)
110,	4	EVS	ECCL.TH 1,20 (96,32)
110,	4	EVS	PS.COM (1344,B 9)
110,	7	EVS	DEM 5,3,24+ (223,7+)
111,	1-2	EVS	PS.COM (1345,A 1)
111,	1	EVS	PS.COM (1344,C 6)
111,	1	EVS	PS.COM (1345,A 7+)
111,	1	EVS	PS.COM H (504,21)
111,	3	EVS	PS.COM (1344,D 3)
111,	3	V EVS	PS.COM H (502,23)
111,	4	EVS	PS.COM H (502,25)
111,	4	EVS	PS.COM H (503,1+)
111,	5-8	EVS	PS.COM H (503,26)
111,	5	EVS	PS.COM (1345,B 8)
111,	7-8	EVS	PS.COM H (504,11)
111,	7	EVS	PS.COM H (503,32+)
111,	7	EVS	PS.COM H (504,3)
111,	8	EVS	PS.COM H (504,8+)
111,	10	EVS	ES.COM 1,51 (58,13)

111,	10		EVS	ES.COM 1,76 (132,22)
111,	10		EVS	ES.COM 2,19 (259,22)
111,	10		EVS	ES.COM 2,49 (367,4)
111,	10		EVS	ES.COM 2,57 (405,8)
111,	10		EVS	PS.COM (145,D 7)
111,	10		EVS	PS.COM (353,A15)
111,	10		EVS	PS.COM (625,A 6)
111,	10		EVS	PS.COM (677,C 8)
111,	10		EVS	PS.COM (896,C 7+)
111,	10		EVS	PS.COM (1345,B13+)
111,	10		EVS	PS.COM H (408,9)
111,	10		EVS	PS.COM H (484,32)
112,	1		EVS	ES.COM 2,49 (367,10)
112,	1		EVS	PS.COM (1345,D 6+)
112,	1		EVS	PS.COM (1348,A 2)
112,	1		EVS	PS.COM (1349,A 5)
112,	1		EVS	PS.COM C (1544,D11)
112,	1		EVS	PS.COM H (504,23)
112,	2		EVS	PS.COM C (1544,D11)
112,	2		EVS	PS.COM C (1545,A 2+)
112,	2		EVS	PS.COM H (504,19)
112,	3		EVS	PS.COM C (1545,B 1)
112,	3		EVS	PS.COM H (504,24+)
112,	4		EVS	PS.COM (1348,A 3)
112,	5		EVS	PS.COM (1348,A 6)
112,	6		EVS	PS.COM (1348,B 2)
112,	6		EVS	PS.COM H (505,10+)
112,	6	V	EVS	PS.COM H (505,14)
112,	7		EVS	PS.COM H (505,15+)
112,	9		EVS	PS.COM (597,A 2)
112,	10		EVS	PS.COM (1348,D 2+)
112,	10		EVS	PS.COM H (506,4+)
113,	1		EPI	PAN B 67,5,5 (137,32)
113,	1		EVS	PS.COM (1349,A10+)
113,	1	V	EVS	PS.COM (1349,A13+)
113,	1		EVS	PS.COM (1357,A12)
113,	1		EVS	PS.COM H (506,13)
113,	2		EVS	PS.COM H (506,19)
113,	3-4		EVS	PS.COM (1353,C 5)
113,	3-4		EVS	PS.COM H (506,36)
113,	3		EVS	ES.COM 2,28 (293,20)
113,	3		EVS	PS.COM (408,D 7)
113,	3		EVS	PS.COM (717,A15)
113,	3		EVS	PS.COM (1349,C 5)
113,	3		EVS	PS.COM H (508,29)
113,	4		EVS	PS.COM H (507,3)
113,	5-6		EVS	? PS.COM C (507,7)
113,	5		EVS	? PS.COM A (1548,A14)
113,	6		EVS	? PS.COM C (507,9)
113,	7		EVS	HIST.EC 10,4,8 (865,9)
113,	7		EVS	PS.COM (940,B 7)
113,	7		EVS	? PS.COM (1352,C 2+)
113,	7		EVS	? PS.COM C (507,13)
113,	8		EVS	? PS.COM (1352,C 5)
113,	8		EVS	? PS.COM C (507,18)
113,	9		EVS	? PS.COM A (1548,B 9+)
114,			EVS	PS.COM (1357,A 3+)
114,	1		EVS	PS.COM (692,C11)
114,	1		EVS	PS.COM (896,B10)
114,	1		EVS	PS.COM (1353,B11)
114,	1	V	EVS	PS.COM (1353,B12+)
114,	1		EVS	PS.COM (1357,A14)
114,	2		EVS	PS.COM (1353,B13)
114,	2		EVS	PS.COM (1353,D 6)
114,	3-6		EVS	PS.COM (1353,D 8)
114,	3		CYR	CATECH A 12,15 (18,20)
114,	3		EVS	PS.COM (896,B11)
114,	4		EVS	PS.COM (692,C12)
114,	4		EVS	PS.COM H (508,8+)
114,	7	*	EVS	PRAEP 13,13,60 (226,13)
114,	7		EVS	PS.COM (1353,D10)
114,	7	V	EVS	PS.COM (1353,D11)
114,	7		EVS	PS.COM H (508,32)
115,			EVS	PS.COM (1357,A 5)
115,	1		EVS	PS.COM (1356,B 8)
115,	1		EVS	PS.COM A (52,A 7)
115,	2		EVS	PS.COM (1313,B14)
115,	2		EVS	PS.COM (1356,B11)
115,	4-7		EVS	PS.COM (1357,B 3)
115,	4	*	EPI	PAN B 77,3,4 (418,12)
115,	4		EVS	ES.COM 2,21 (267,30)
115,	5-6		EVS	PS.COM (752,D 7)
115,	9-11		EVS	PS.COM M (64,17)
115,	9-10		EVS	PS.COM C (1549,A13)
115,	9		EVS	PS.COM A (20,D 7)
115,	11		EVS	PS.COM (1357,B12)
115,	11		EVS	PS.COM A (20,D 9)
115,	11		EVS	PS.COM C (1549,A15)
115,	11		EVS	PS.COM H (510,9)
115,	12-13		EVS	PS.COM M (64,19)
115,	12		EVS	PS.COM A (20,D10)
115,	13		EVS	PS.COM A (20,D12+)
115,	14		EVS	PS.COM H (510,29)
115,	16		EVS	PS.COM (189,A 5)
115,	17		CYR	CATECH A 18,14 (314,10+)
116,	1-2		EVS	PS.COM H (511,6)
116,	1		EVS	PS.COM (1357,B14)
116,	1		EVS	PS.COM (1357,D 2+)
116,	2		EVS	PS.COM H (511,14+)
116,	3		EPI	GEM (163,17)
116,	3		EVS	PS.COM H (511,19+)
116,	4		EVS	PS.COM (1357,D 6)
116,	6		EPI	PAN B 67,5,5 (137,32)
116,	7-8		EVS	PS.COM (664,D11)
116,	7		EPI	EP.IO 4 (163,13)
116,	7	*	EPI	PAN A 64,4,8 (412,8)
116,	7		EVS	ES.COM 2,14 (243,17+)
116,	7		EVS	PS.COM (528,C 9)
116,	7		EVS	PS.COM (1360,B 8)
116,	9		EPI	EP.IO 4 (163,15)
116,	9		EVS	ES.COM 2,14 (243,18+)
116,	9		EVS	ES.COM 2,14 (244,31)
116,	9		EVS	ES.COM 2,14 (245,1)
116,	9		EVS	PS.COM (1360,B 9+)
116,	10-11		EPI	GEM (168,4)
116,	10-11		EVS	PS.COM (1360,B14)
116,	10-11		EVS	PS.COM (1360,D 7)
116,	10		EPI	GEM (167,9+)
116,	10	V	EPI	PAN A 42,12,3 (175,10+)
116,	10	*	EPI	PAN B 73,32,4 (307,26)
116,	10	*	EPI	PAN B 73,33,2 (308,13+)
116,	10		EPI	PAN B 76,37,2 (388,3)
116,	10		EVS	PRAEP 12,1,3 (88,3)
116,	10		EVS	PS.COM (1360,B11+)
116,	10	V	EVS	PS.COM (1360,C 3)
116,	11		EPI	GEM (167,36+)
116,	11		EPI	GEM (168,12)
116,	11	V	EPI	PAN A 48,7,1 (228,8)
116,	11	V	EPI	PAN A 48,7,6 (228,23+)
116,	11	*	EPI	PAN B 73,33,2 (308,17)
116,	11		EPI	PAN B 76,37,2+ (388,2+)
116,	11		EVS	PS.COM (353,D 9)
116,	11		EVS	PS.COM (1024,B11)
116,	11		EVS	PS.COM (1360,C 5)
116,	12		EPI	GEM (168,22+)
116,	12		EVS	PS.COM (788,B15)
116,	13		CYR	? MYST 4,5 (138,3)
116,	13		EPI	GEM (168,31)
116,	13		EPI	GEM (169,1)
116,	15		EPI	GEM (169,7)

116,	15	EVS	PS.COM (812,C15)
116,	16	EVS	PS.COM (1361,A 2+)
116,	17-19	EVS	PS.COM (1361,A 7)
116,	17	EVS	PS.COM (1361,A13)
116,	18-19	EVS	PS.COM (1361,B 1)
117,		EVS	DEM 6,8,1 (258,13)
117,	1	P EVS	PS.COM (1312,C 8)
117,	1	EVS	PS.COM (1361,B11)
117,	1	P EVS	PS.COM H (487,37)
117,	2	EVS	PS.COM (1120,B14)
117,	2	EVS	PS.COM H (240,30+)
117,	2	EVS	PS.COM H (241,6)
118,	1	EVS	PRAEP 11,21,1 (47,5)
118,	1	EVS	PS.COM H (511,31)
118,	2-4	EVS	PS.COM (1365,C 9)
118,	2-4	EVS	PS.COM M (64,13)
118,	5	EVS	PS.COM (1365,D 2)
118,	5	EVS	PS.COM C (1556,D 1+)
118,	5	V EVS	PS.COM C (1556,D 8)
118,	6	EVS	PS.COM (773,D 2)
118,	6	EVS	PS.COM C (1557,A10)
118,	7	EVS	PS.COM (1365,D 3)
118,	7	EVS	PS.COM C (1557,A11+)
118,	7	EVS	PS.COM C (1561,A 2)
118,	8-9	EVS	ES.COM 1,28 (21,17)
118,	8-9	EVS	PS.COM (773,D 2)
118,	8-9	EVS	PS.COM A (64,A 2)
118,	12	EVS	PS.COM C (1557,D 4)
118,	15	EVS	PS.COM C (1561,A 3)
118,	16	EVS	PS.COM (1364,C12)
118,	16	EVS	PS.COM C (1561,A 8+)
118,	17	EVS	PS.COM C (1561,A13)
118,	18	EVS	PS.COM (1364,C 9)
118,	19	EVS	ES.COM 1,86 (166,29)
118,	19	EVS	PS.COM (1364,D 8)
118,	20	EVS	PS.COM (1364,D11)
118,	20	EVS	PS.COM (1365,A 2)
118,	22-27	EVS	DEM 9,18,1 (442,18)
118,	22-23	EVS	DEM 1,7,16+ (37,26+)
118,	22	EPI	GEM (125,10)
118,	22	EPI	GEM (126,19)
118,	22	EPI	GEM (130,17+)
118,	22	EVS	DEM 1,7,17 (38,1)
118,	22	EVS	DEM 9,18,6 (443,11+)
118,	22	EVS	ES.COM 1,94 (185,15)
118,	22	EVS	ES.COM 1,94 (186,28)
118,	22	EVS	FR (641,A 7+)
118,	22	EVS	HIST.EC 10,4,21 (869,12+)
118,	22	EVS	INTR 2,9 (1104,D 1)
118,	22	EVS	INTR 3,42 (1173,A14)
118,	22	EVS	INTR 4,13 (1220,A 9+)
118,	22	V EVS	INTR 4,13 (1220,A10)
118,	22	EVS	PS.COM (1365,D 4)
118,	22	EVS	PS.COM C (1561,D 1)
118,	22	EVS	PS.COM C (1564,A 1)
118,	22	EVS	PS.COM H (513,14)
118,	23-24	EVS	DEM 9,18,6 (443,16+)
118,	23	V EVS	PS.COM C (1564,A 4)
118,	23	EVS	PS.COM C (1564,A12)
118,	23	EVS	THEOPH A (186,36+)
118,	24	CYR	CATECH A 13,24 (82,27)
118,	24	EVS	PS.COM (1173,C 8+)
118,	24	EVS	PS.COM H (513,16+)
118,	25-27	EVS	DEM 6,8,1 (258,15)
118,	25	EVS	DEM 6,8,2+ (258,23+)
118,	25	EVS	DEM 9,18,4 (442,33)
118,	26-27	EVS	DEM 6,14,2 (267,27)
118,	26-27	EVS	ES.COM 1,100 (201,26)
118,	26	EVS	DEM 6,8,3 (258,28)
118,	26	EVS	DEM 9,18,4 (442,34)

118,	26	EVS	DEM 9,18,5+ (443,3+)
118,	26	EVS	FR (572,A12)
118,	26	EVS	INTR 2,13 (1112,B 9)
118,	27	EVS	DEM 6,8,3 (258,26+)
118,	27	EVS	PS.COM (1365,B13)
118,	27	V EVS	PS.COM (1365,C 1+)
118,	28	EVS	PS.COM (1365,C12)
118,	29	EVS	PRAEP 11,21,1 (47,5)
119,		EVS	PRAEP 11,5,7 (12,9)
119,	1	EVS	PS.COM (1368,A 8+)
119,	9	EVS	PS.COM (1368,C 2)
119,	9	V EVS	PS.COM H (257,8)
119,	9	EVS	PS.COM H (257,12)
119,	11	EVS	PS.COM L (210,1)
119,	13	EVS	PS.COM L (210,3)
119,	19	EVS	PS.COM L (218,1)
119,	19	EVS	PS.COM L (220,14)
119,	22	* EPI	PAN B 73,29,7 (304,21)
119,	22	EVS	PS.COM H (514,26+)
119,	24	EVS	PS.COM H (514,32)
119,	24	V EVS	PS.COM H (515,2+)
119,	25	EVS	PS.COM H (515,23)
119,	28	EVS	PS.COM (1369,A 8)
119,	28	EVS	PS.COM H (515,25)
119,	29	EVS	PS.COM (1369,A14)
119,	29	V EVS	PS.COM (1369,B 1+)
119,	30	EVS	PS.COM (1369,C 3+)
119,	31	EVS	PS.COM H (515,25)
119,	32	* EPI	PAN B 73,30,1 (304,26)
119,	32	EVS	PS.COM (1369,D 1+)
119,	33	EVS	PS.COM (1369,D10)
119,	34	EVS	PS.COM L (250,6+)
119,	35	EVS	PS.COM L (250,12+)
119,	37	CYR	? MYST 1,6 (92,4)
119,	41-42	* EPI	PAN B 73,29,7 (304,17)
119,	43	* EPI	PAN B 73,29,7 (304,23)
119,	43	EVS	PS.COM L (264,2+)
119,	44	EVS	PS.COM L (264,7)
119,	46	* EPI	PAN B 73,30,4 (305,10)
119,	65	EVS	PS.COM (1376,A 4+)
119,	65	V EVS	PS.COM (1376,A 5)
119,	66	EVS	PS.COM (1376,A 6)
119,	67	EPI	EP.IO 4 (163,12)
119,	67	* EPI	PAN A 64,4,7 (412,5)
119,	68	EVS	PS.COM (1376,B10)
119,	68	V EVS	PS.COM (1376,B11)
119,	69	EVS	PS.COM (1376,B15)
119,	69	EVS	PS.COM (1376,D11)
119,	70	EVS	PS.COM (1376,D 7)
119,	70	V EVS	PS.COM (1376,D 7+)
119,	70	EVS	PS.COM (1377,A 3)
119,	71	EVS	? QVAEST 8,2 (914,D16)
119,	73	* EVS	PRAEP 14,26,1 (331,9)
119,	73	EVS	PS.COM (1240,C 2)
119,	74	EVS	PS.COM L (308,2)
119,	75	EVS	PS.COM (1377,B15)
119,	75	EVS	? QVAEST 8,2 (914,D18)
119,	76-77	EVS	PS.COM (1377,B14+)
119,	77	EVS	PS.COM (1377,C 5)
119,	80	EVS	PS.COM (1377,C12)
119,	81	EVS	PS.COM (1377,D 7)
119,	89	EPI	PAN B 65,3,8 (6,4)
119,	90	EVS	PS.COM (1380,B 2+)
119,	91	CYR	CATECH 8,5 (232,13+)
119,	91	EPI	PAN B 69,16,3 (165,25)
119,	91	EPI	PAN B 69,16,4 (166,4)
119,	91	EVS	PS.COM (1269,D 9)
119,	91	EVS	PS.COM (1380,B10)
119,	99	EVS	PS.COM (1381,A13)
119,	103	CYR	CATECH 9,13 (254,20)

119,	103		EPI	PAN B 74,12,1 (329,28)
119,	103		EVS	PS.COM (981,A14)
119,	115		EVS	PS.COM (1384,A 7)
119,	116-117		EVS	PS.COM (1384,A12)
119,	121		EVS	PS.COM (1384,D14+)
119,	121		EVS	PS.COM (1385,A 2)
119,	121		EVS	PS.COM L (432,1)
119,	122		EVS	PS.COM (1384,D 2)
119,	123		EVS	PS.COM (1384,D 9)
119,	126		EVS	PS.COM (1385,A 1+)
119,	127		EVS	PS.COM (1385,A 4)
119,	129		EVS	PS.COM (1385,C 6+)
119,	130		EVS	PS.COM (1385,C 5)
119,	131		EVS	PS.COM (1385,C 8)
119,	132		EVS	PS.COM (1388,A 6+)
119,	133		EVS	? PS.COM D (404,1+)
119,	138		EVS	PS.COM L (410,2+)
119,	140		EVS	PS.COM L (412,1)
119,	141		EVS	PS.COM L (414,9+)
119,	145	*	EPI	PAN B 73,29,7 (304,19)
119,	148		EVS	PS.COM (160,D11)
119,	148		EVS	PS.COM L (424,2)
119,	154		EVS	PS.COM L (432,5)
119,	154	V	EVS	PS.COM L (432,6)
119,	164		EVS	PS.COM (1392,A14)
119,	165	*	EPI	PAN B 73,29,4 (303,27)
119,	165	*	EPI	PAN B 73,29,5 (304,3)
119,	166		EVS	PS.COM (1393,C 5)
119,	170		EVS	PS.COM C (1580,A 8)
119,	170	V	EVS	PS.COM C (1580,A 9)
119,	171-172		EVS	PS.COM (1393,B 3+)
119,	171		EVS	PS.COM (1393,B 7)
119,	172		EVS	PS.COM (1393,B10)
119,	173		EVS	PS.COM (1393,C 2+)
119,	175		EVS	PS.COM L (470,1+)
119,	176		CYR	CATECH A 13,31 (92,9)
120,			EVS	PS.COM M (61,4)
120,			EVS	PS.COM M (63,6)
120,		P	EVS	PS.COM M (66,2)
120,	1		EVS	PS.COM A (9,A 6)
120,	1		EVS	PS.COM M (61,16)
120,	2		EVS	PS.COM A (9,A10)
120,	3		EVS	PS.COM A (9,B 7)
120,	4		EVS	PS.COM A (9,B 4+)
120,	5-6		EVS	PS.COM M (61,6)
120,	5		EVS	INTR 4,31 (1256,C12)
120,	5		EVS	PS.COM (577,A 6)
120,	5		EVS	PS.COM A (9,B11)
120,	5		EVS	PS.COM M (61,8+)
120,	6-7		EVS	PRAEP 13,7,5 (183,6)
120,	6		EVS	PS.COM A (9,B13)
121,			EVS	PS.COM M (61,17)
121,	1		EVS	PS.COM A (12,A 5)
121,	1		EVS	PS.COM M (61,20+)
121,	2		EVS	PS.COM A (12,A12)
121,	2		EVS	PS.COM M (61,22)
121,	3		EVS	PS.COM M (61,24)
121,	4		EPI	ANCOR 31,2 (40,4)
121,	5		EVS	PS.COM A (12,A16)
121,	6		EVS	PS.COM A (12,C 1)
121,	6		EVS	PS.COM M (61,25)
121,	7		EVS	PS.COM A (12,B 6)
121,	8		CYR	CATECH A 17,37 (296,12)
121,	8		EVS	PS.COM A (12,B 9)
121,	8		EVS	PS.COM M (61,26+)
122,			EVS	PS.COM A (13,C15)
122,			EVS	PS.COM M (62,29)
122,	1		EVS	HIST.EC 10,4,7 (864,24)
122,	1		EVS	PS.COM A (12,C10+)
122,	1		EVS	PS.COM M (62,32)
122,	2		EVS	PS.COM A (12,D 9+)
122,	2		EVS	PS.COM M (62,34)
122,	3		EVS	PS.COM A (13,A 8)
122,	3		EVS	PS.COM M (62,37)
122,	4-5		EVS	PS.COM M (62,39)
122,	6		EVS	PS.COM A (13,B 9)
122,	6		EVS	PS.COM M (62,41)
122,	8		EVS	PS.COM A (13,B10)
122,	9		EVS	PS.COM A (13,B13)
123,			EVS	PS.COM M (62,43)
123,	1		EVS	PS.COM A (13,D 2)
123,	2		EVS	PS.COM H (321,7+)
123,	3		EVS	PS.COM M (62,47)
124,			EVS	PS.COM M (62,50)
124,	1-3		EVS	PS.COM M (62,52)
124,	2-7	*	EPI	PAN A 64,48,5 (474,14)
124,	4-5		EVS	DEM 5,3,25 (223,9)
124,	4-5		EVS	ES.COM 1,73 (123,26)
124,	4-5		EVS	PS.COM (725,B10)
124,	7		EVS	PS.COM (661,C14)
124,	7		EVS	PS.COM (1005,D 2)
124,	7		EVS	PS.COM (1008,B 4)
124,	7		EVS	PS.COM H (401,19)
124,	7		EVS	PS.COM M (62,54)
125,			EVS	PS.COM M (62,57)
125,	1-2		EVS	PS.COM M (62,58)
125,	1		EVS	PS.COM A (16,B13)
125,	2-3		EVS	PS.COM M (62,64)
125,	2		EVS	DEM 6,15,11 (271,15)
125,	2		EVS	PS.COM A (16,B14)
126,			EVS	PS.COM A (16,D 5)
126,			EVS	PS.COM A (20,A 7)
126,			EVS	PS.COM M (62,66)
126,	1		EVS	PS.COM A (16,D10)
126,	1	V	EVS	PS.COM A (16,D11)
126,	1		EVS	PS.COM M (62,68)
126,	2		EVS	PS.COM A (16,D 7)
126,	2		EVS	PS.COM A (17,A 2)
126,	2		EVS	PS.COM A (20,A 4)
126,	3		EVS	PS.COM A (17,C12)
126,	4		EVS	PS.COM A (17,C15)
126,	4		EVS	PS.COM M (63,71)
126,	5		CYR	CATECH 4,27 (118,17)
126,	5		EVS	PS.COM A (20,A 2)
126,	6		EVS	ES.COM 1,99 (198,3)
126,	6		EVS	PS.COM A (20,A 5)
126,	6		EVS	PS.COM M (63,72)
127,			EVS	PS.COM A (20,D 3)
127,			EVS	PS.COM M (63,78+)
127,	1		EVS	PRAEP 13,19,7 (247,4)
127,	1		EVS	PS.COM (789,C12)
127,	1		EVS	PS.COM (1040,C11)
127,	1		EVS	PS.COM A (20,A12+)
127,	1		EVS	PS.COM H (461,23)
127,	1		EVS	PS.COM M (63,79)
127,	1		EVS	? QVAEST 8,2 (913,A 6)
127,	1		EVS	? QVAEST 8,2 (913,D12)
127,	2	V	EVS	PS.COM A (20,C 3+)
127,	2		EVS	PS.COM M (63,82)
127,	3-4		EVS	PS.COM M (63,88)
127,	4		EVS	PS.COM M (63,93+)
127,	5		EVS	PS.COM M (63,95+)
128,			EVS	PS.COM A (20,D 4)
128,			EVS	PS.COM M (63,10)
128,			EVS	PS.COM M (64,22)
128,	1		EVS	PS.COM (637,D 2)
128,	1		EVS	PS.COM A (20,D 4)
128,	1		EVS	PS.COM A (21,A 3+)
128,	1		EVS	PS.COM M (63,11+)
128,	1		EVS	PS.COM M (64,12)

128,	2		EVS	ES.COM 2,52 (384,35)
128,	2		EVS	ES.COM 2,56 (398,7)
128,	3	P	EVS	ES.COM 2,20 (264,11)
129,			EVS	PS.COM M (64,24)
129,	2		EVS	PS.COM A (24,C14)
129,	2		EVS	PS.COM M (64,26+)
129,	3		EVS	PS.COM (184,D 2)
129,	4		EVS	PS.COM A (24,A 8)
129,	4	V	EVS	PS.COM A (24,A 9+)
129,	4		EVS	PS.COM M (64,33)
129,	6		EVS	FR (684,A15)
129,	6		EVS	PS.COM M (64,34)
130,			EVS	PS.COM A (25,A 2)
130,			EVS	PS.COM M (64,36)
130,	1		EPI	ANCOR 12,3 (20,26)
130,	1		EVS	PS.COM M (64,38)
130,	3-4		EVS	PS.COM M (64,38)
130,	3		EVS	PS.COM A (24,D 3)
130,	4		EVS	PS.COM A (25,A 7)
130,	4		EVS	PS.COM M (64,45)
130,	5		EVS	PS.COM A (25,A 4)
130,	5		EVS	PS.COM M (64,48)
130,	7		EVS	PS.COM A (24,D 5)
130,	7		EVS	PS.COM A (25,A 7)
130,	8		EVS	PS.COM A (25,B10)
131,			EVS	PS.COM A (25,A 2)
131,			EVS	PS.COM M (64,49)
131,	1-2		EVS	PS.COM M (64,50+)
131,	2		EVS	PS.COM M (65,54)
131,	3		EVS	PS.COM A (25,B 8)
132,			EVS	PS.COM M (65,55)
132,	1-7		EVS	DEM 7,2,28 (333,15)
132,	1-5		EVS	PS.COM (1076,A 5)
132,	1-5		EVS	? QVAEST 8,3 (916,B 3)
132,	1-2		EVS	DEM 6,12,7 (261,25)
132,	1		EVS	PS.COM (233,B 2)
132,	1		EVS	PS.COM C (1588,C 1+)
132,	1		EVS	PS.COM M (65,59)
132,	1		EVS	PS.COM M (65,67)
132,	2-3		EVS	DEM 7,2,32 (334,5+)
132,	2		EVS	PS.COM (1076,B 2)
132,	2		EVS	PS.COM (1077,A 2)
132,	2		EVS	PS.COM C (1589,A 4)
132,	2		EVS	PS.COM M (65,62)
132,	3-5		EVS	DEM 4,16,27 (189,4)
132,	3-5		EVS	DEM 9,7,18 (421,21)
132,	3-5		EVS	PS.COM (1077,A 3)
132,	3-5		EVS	PS.COM C (1588,C 9)
132,	3-5		EVS	? QVAEST 8,4 (916,B12)
132,	3		EVS	PS.COM C (1588,D 9)
132,	3		EVS	PS.COM M (65,62)
132,	4		EVS	DEM 7,2,32 (334,6+)
132,	4		EVS	? QUAEST B (87,13)
132,	5		EVS	DEM 7,2,32 (334,9)
132,	5		EVS	DEM 7,2,34 (334,15)
132,	5		EVS	DEM 7,2,36 (334,23+)
132,	5		EVS	DEM 7,2,37 (335,2+)
132,	5		EVS	DEM 7,2,43 (335,32)
132,	5		EVS	PS.COM A (25,C 8)
132,	5		EVS	PS.COM C (1588,C14+)
132,	5		EVS	? QVAEST 8,4 (916,C10+)
132,	6-7		EVS	DEM 4,16,28 (189,8)
132,	6		CYR	CATECH A 12,20 (28,10+)
132,	6		EVS	DEM 7,2,35+ (334,17+)
132,	6		EVS	DEM 7,2,37 (335,3)
132,	6		EVS	DEM 7,2,41 (335,25)
132,	6		EVS	PS.COM M (65,63)
132,	6		EVS	? QVAEST 8,4 (916,C 3+)
132,	7		EVS	DEM 7,2,34 (334,15)
132,	7		EVS	DEM 7,2,37 (335,4)

132,	7		EVS	PS.COM M (65,64)
132,	7		EVS	VITA.C 3,42,2 (101,20)
132,	8		EPI	MENS A 35 (53,32)
132,	8		EPI	MENS A 35 (54,2)
132,	8		EVS	PS.COM C (1588,C 8)
132,	10-11		EVS	DEM 7,2,29 (333,23)
132,	10		CYR	CATECH A 16,13 (220,9)
132,	10		EVS	DEM 7,2,40 (335,21)
132,	11		CYR	CATECH A 12,23 (32,5)
132,	11		EPI	PAN 29,1,4 (322,7)
132,	11		EPI	PAN 29,2,2+ (322,11+)
132,	11		EPI	PAN 29,2,6 (323,2)
132,	11		EPI	PAN 29,3,1 (323,5)
132,	11		EVS	DEM 3,2,45 (103,12)
132,	11		EVS	DEM 4,16,23 (188,20)
132,	11		EVS	DEM 6,12,7 (261,27)
132,	11		EVS	DEM 7,2,32 (334,1)
132,	11		EVS	DEM 7,3,5 (338,8)
132,	11		EVS	DEM 7,3,48 (346,19)
132,	11		EVS	DEM 7,3,55 (347,24)
132,	11		EVS	INTR 2,14 (1112,B12+)
132,	11		EVS	PS.COM (1076,B 4)
132,	11		EVS	PS.COM A (25,C11)
132,	11		EVS	PS.COM M (65,66)
132,	11		EVS	? QUAEST B (83,11)
132,	11		EVS	? QUAEST B (87,15)
132,	11		EVS	? QVAEST 5,1 (901,B 9)
132,	11		EVS	? QVAEST 8,4 (916,C15+)
132,	11		EVS	? QVAEST 9 (968,B 9)
132,	11		EVS	? QVAEST A (33,9)
132,	17-18		EVS	DEM 4,16,24 (188,22)
132,	17-18		EVS	DEM 6,12,8 (261,30)
132,	17-18		EVS	DEM 7,2,30 (333,26)
132,	17-18		EVS	DEM 7,2,40 (335,22)
132,	17-18		EVS	INTR 2,14 (1112,B14)
132,	17		CYR	CATECH 10,15 (280,7)
132,	17		EVS	DEM 4,16,25+ (188,26+)
132,	17		EVS	DEM 4,16,26 (189,1)
132,	17		EVS	DEM 4,16,28+ (189,12+)
132,	17		EVS	DEM 4,16,31 (189,25)
132,	17		EVS	DEM 7,2,32 (334,2)
132,	17		EVS	DEM 7,2,41 (335,25+)
132,	17		EVS	PS.COM (177,D10+)
132,	17		EVS	PS.COM (180,A 1)
132,	18		EVS	PS.COM A (28,B 3)
132,	18	V	EVS	PS.COM A (28,B 6)
133,			EVS	PS.COM M (65,69)
133,	1		EVS	PS.COM A (28,B12+)
133,	1		EVS	PS.COM M (65,70)
133,	2		EVS	PS.COM M (65,72)
133,	3		EVS	PS.COM A (28,C13+)
134,			EVS	PS.COM M (65,77)
134,	1-2		EVS	PS.COM M (65,81)
134,	2		EVS	PS.COM A (29,A 9)
134,	2		EVS	PS.COM M (65,85)
134,	3		EVS	PS.COM A (29,A 9)
135,	1		EVS	PS.COM A (29,A13+)
135,	1		EVS	PS.COM A (33,A14)
135,	2		EVS	PS.COM A (29,B 9+)
135,	3		EVS	PS.COM A (29,A14)
135,	3		EVS	PS.COM A (29,C10)
135,	4		EVS	PS.COM A (29,C12+)
135,	5		EVS	PS.COM A (32,D 1)
135,	7		CYR	CATECH 9,9 (250,4)
135,	9		EVS	ES.COM 1,44 (47,8)
135,	13		EVS	PS.COM A (29,B 3)
135,	13		EVS	PS.COM A (32,C 6)
135,	14		EVS	PS.COM A (32,C 4+)
135,	15-18		EVS	PS.COM A (29,B 4)
135,	15	*	EPI	PAN B 77,3,4 (418,12)

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135,	15		EVS	ES.COM 2,21 (267,30)
135,	15		EVS	PS.COM A (32,D 6)
135,	16-17		EVS	PS.COM A (32,D13)
135,	18		EVS	PS.COM A (32,D 8)
135,	18	V	EVS	PS.COM A (32,D 9)
135,	18		EVS	PS.COM A (33,A 2)
135,	19-20		EVS	PS.COM (1345,C14)
135,	19-20		EVS	PS.COM A (33,A 5+)
135,	19		EVS	PS.COM (209,D 8)
135,	19		EVS	PS.COM A (33,A 8+)
135,	20		EVS	PS.COM (209,D 9)
135,	20		EVS	PS.COM A (33,A11)
135,	21		EVS	PS.COM A (33,B 6)
136,	1		EVS	PS.COM A (29,A12)
136,	4	*	EVS	HIST.EC 7,21,5 (676,16)
136,	4		EVS	HIST.EC 10,4,9 (865,17)
136,	5-6		EVS	PS.COM A (33,C 9)
136,	10		EVS	PS.COM A (33,C12)
136,	12		EVS	PS.COM A (33,D 3)
136,	13-14		EVS	PS.COM (913,A10)
136,	16		EVS	ES.COM 2,16 (249,24)
136,	16		EVS	ES.COM 2,16 (250,4)
136,	17-18		EVS	HIST.EC 10,4,9 (865,18)
136,	23-24		EVS	HIST.EC 10,4,9 (865,20)
136,	23-24		EVS	PS.COM A (36,C 5)
136,	24		EVS	PS.COM A (36,B15)
136,	25		EPI	PAN B 69,57,2 (204,30)
136,	25		EVS	PS.COM A (36,D 4)
136,	26		EVS	PS.COM A (36,D 6)
137,			EVS	PS.COM A (37,A 2)
137,	1		EVS	INTR 4,31 (1256,C13)
137,	1		EVS	PS.COM A (36,D 9+)
137,	1	V	EVS	PS.COM A (37,A 5)
137,	8-9		EVS	PS.COM A (37,A 8)
137,	9		EVS	PS.COM A (37,B 4)
138,	1-3		EVS	PS.COM A (37,D12)
138,	1		EVS	PS.COM A (37,C 9)
138,	2		EVS	PS.COM A (37,C12+)
138,	2	V	EVS	PS.COM A (37,D 1)
138,	4		EVS	PS.COM A (37,D13)
138,	5		EVS	PS.COM A (40,A 2)
138,	6-7		EVS	PS.COM A (40,B 2)
138,	7-8	V	EVS	PS.COM A (40,B 6)
139,	1		EVS	PS.COM A (41,A 4)
139,	3		EVS	PS.COM A (40,C 1)
139,	3		EVS	PS.COM A (41,A 7+)
139,	6		EVS	PS.COM A (40,C 5)
139,	7-10		EVS	PRAEP 7,11,8 (384,20)
139,	7-10		EVS	PRAEP 12,52,32 (161,21+)
139,	7		EVS	ES.COM 1,89 (173,2)
139,	8		CYR	CATECH 8,2 (230,1)
139,	12		CYR	PROCAT 15 (9,25)
139,	12		EVS	ES.COM 1,87 (167,28)
139,	16		EPI	PAN 30,30,8+ (375,14+)
139,	16		EPI	PAN 30,31,1+ (375,19+)
139,	16	*	EVS	PRAEP 14,24,5 (326,13)
139,	17		EVS	PS.COM A (40,D 5)
139,	18		EVS	PS.COM C (1597,D13)
139,	19		EVS	PS.COM A (40,D 8)
139,	19		EVS	PS.COM A (41,A 2)
139,	19		EVS	PS.COM C (1597,D13+)
139,	19		EVS	PS.COM C (1600,A 2)
139,	20		EVS	PS.COM A (40,D12)
139,	21		CYR	CATECH A 16,10 (216,9)
139,	21		EPI	EP.IO 6 (166,19)
139,	21		EVS	PS.COM A (40,D 6)
139,	23		EVS	PS.COM A (41,A 5+)
139,	24		EVS	PS.COM A (41,B 4+)
140,	1		EVS	PS.COM A (41,D 5)
140,	4		CYR	CATECH A 16,6 (210,20)
140,	4		EVS	LAVD 9,8 (219,4)
140,	12		EVS	PS.COM A (41,C 3+)
140,	13		EVS	PS.COM A (41,D 3)
140,	14		EVS	PS.COM A (41,D 5)
140,	14	V	EVS	PS.COM A (41,D 6)
141,			EPI	MENS 6 (164,168)
141,	1		EPI	MENS 6 (164,162)
141,	1	V	EPI	MENS 6 (164,163+)
141,	1		EVS	PS.COM A (44,A 5+)
141,	1		EVS	PS.COM N (404,12+)
141,	2		EVS	DEM 1,10,34 (48,23)
141,	2		EVS	DEM 1,10,37 (49,5)
141,	2		EVS	PS.COM (608,B 8)
141,	2		EVS	PS.COM (640,C 3+)
141,	2		EVS	PS.COM (668,A 2)
141,	2		EVS	PS.COM (1169,D 9)
141,	2		EVS	PS.COM A (44,B12)
141,	2		EVS	PS.COM N (404,8)
141,	2		EVS	PS.COM N (405,14+)
141,	3		EVS	PS.COM N (406,5+)
141,	4		EPI	EP.IO 2 (160,8)
141,	4		EVS	PS.COM N (406,16+)
141,	4	V	EVS	PS.COM N (406,23+)
141,	4		EVS	PS.COM N (407,31)
141,	5-7	V	EVS	PS.COM A (44,D 6)
141,	5-7	V	EVS	PS.COM N (407,22)
141,	5		EVS	PS.COM A (44,D11)
141,	5	V	EVS	PS.COM A (44,D13)
141,	5		EVS	PS.COM N (407,5+)
141,	5	V	EVS	PS.COM N (407,36)
141,	6	V	EVS	PS.COM A (45,A 1)
141,	6		EVS	PS.COM A (45,A 2)
141,	6	V	EVS	PS.COM N (407,39+)
141,	6		EVS	PS.COM N (407,44)
141,	7	*	EPI	PAN A 64,15,6 (425,5)
141,	7		EVS	PS.COM N (408,11)
141,	8		EVS	PS.COM A (45,A 6)
141,	8	V	EVS	PS.COM A (45,A 6)
141,	8		EVS	PS.COM N (408,37)
141,	8	V	EVS	PS.COM N (408,37)
141,	10		EVS	PS.COM A (45,A 9)
141,	10		EVS	PS.COM N (408,45)
142,	1		EVS	PS.COM (232,D 8)
142,	1		EVS	PS.COM (504,A 4+)
142,	1		EVS	PS.COM A (45,D 2+)
142,	1		EVS	PS.COM C (1601,D 6)
142,	2-4		EVS	PS.COM (504,A16)
142,	3-4		EVS	INTR 2,15 (1113,A12)
142,	4		EVS	PS.COM A (45,D 8)
142,	4		EVS	PS.COM A (48,A 2)
142,	5		EVS	PS.COM (504,B 8)
142,	5		EVS	PS.COM (505,A12)
142,	5		EVS	PS.COM A (45,D 4)
142,	6		EVS	PS.COM (504,B12)
142,	7		EVS	INTR 2,15 (1113,B 3)
142,	8		EPI	EP.IO 4 (163,14)
142,	8		EVS	INTR 2,15 (1113,A 2+)
142,	8		EVS	PS.COM (504,B14)
142,	8		EVS	PS.COM (505,A12)
142,	8	V	EVS	PS.COM C (1601,D 7)
143,	1		EVS	PS.COM A (48,B14)
143,	2		EVS	PS.COM A (49,B 6)
143,	4		EVS	PS.COM A (48,D 7)
143,	4		EVS	PS.COM A (49,A 7+)
143,	5-6		EVS	PS.COM A (49,A12)
143,	5		EVS	PS.COM A (48,D10)
143,	5		EVS	PS.COM A (49,A 5)
143,	6		EVS	PS.COM A (49,B 3)
143,	7		EVS	PS.COM (352,B15+)
143,	7		EVS	PS.COM A (49,C 1+)

143,	8	EVS	PS.COM A (49,C15+)
143,	8	EVS	PS.COM A (52,A 1)
143,	10	CYR	CATECH A 16,28 (240,28)
143,	10	CYR	CATECH A 17,5 (256,15)
143,	10	EPI	ANCOR 72,7 (91,4)
143,	10	EPI	PAN B 74,9,8 (326,19)
143,	11	EVS	PS.COM A (52,A 7+)
143,	12	EVS	PS.COM A (52,B11+)
144,		EVS	PS.COM A (53,A 5)
144,	1	EVS	PS.COM A (52,C12+)
144,	1	EVS	PS.COM A (53,B12)
144,	2	EVS	PS.COM A (53,A 9)
144,	3	EVS	DEM 6,9,1 (259,3)
144,	3	EVS	DEM 6,9,1 (259,8)
144,	3	EVS	INTR 2,16 (1113,C14)
144,	3	EVS	PS.COM A (53,B 1)
144,	4	EVS	PS.COM A (53,B15)
144,	5	CYR	CATECH A 12,7 (10,16)
144,	5	EVS	DEM 6,9,1 (259,3)
144,	5	EVS	DEM 6,9,2 (259,11)
144,	5	EVS	DEM 6,9,5 (259,23)
144,	5	EVS	INTR 2,16 (1113,C 5+)
144,	5	EVS	PS.COM A (53,C 2)
144,	6	EPI	PAN B 69,78,5 (226,34+)
144,	7	EVS	PS.COM A (53,C 7+)
144,	9	EVS	DEM 6,9,1 (259,6)
144,	9	EVS	DEM 6,9,4 (259,22)
144,	9	EVS	PS.COM A (53,D10)
144,	9	EVS	PS.COM A (56,A 3)
144,	9	EVS	PS.COM A (56,C 5)
144,	10	EVS	PS.COM A (56,A11+)
144,	11	EVS	PS.COM A (56,B13+)
144,	12	EVS	PS.COM A (56,C10+)
144,	13-14	EVS	PS.COM A (56,D 8)
144,	13	EVS	PS.COM A (56,D 5)
145,	1	EVS	PS.COM A (57,B14)
145,	2	EVS	PS.COM A (57,C10)
145,	2	V EVS	PS.COM A (57,C11)
145,	14	EVS	PS.COM A (60,D10+)
145,	15	EPI	PAN A 42,12,3 (163,4)
145,	15	EVS	PS.COM A (61,A 1+)
145,	16	EVS	PS.COM A (61,A 7)
145,	18	EVS	MAR.PAL A (16,9)
145,	18	EVS	PS.COM (264,A 7)
145,	18	EVS	PS.COM A (61,B 1+)
145,	21	EVS	PS.COM A (61,C 6)
146,	1	EVS	PS.COM A (61,C13)
146,	1	EVS	PS.COM A (65,B 3)
146,	2	EVS	PS.COM A (61,D 2+)
146,	2	EVS	PS.COM A (69,A11)
146,	3-4	EVS	HIST.EC 9,11,8 (850,26+)
146,	3-4	EVS	PRAEP 12,30,6 (125,9)
146,	3	EVS	PS.COM (773,C13)
146,	3	EVS	PS.COM A (64,A 6+)
146,	4	CYR	CATECH A 16,13 (220,20)
146,	4	EPI	PAN B 76,38,12 (392,5)
146,	4	EVS	PS.COM A (64,A 9+)
146,	7	* EPI	PAN A 64,22,1 (435,20)
146,	7	* EPI	PAN A 64,25,2 (441,13)
146,	7	EVS	PS.COM A (64,C12+)
146,	8	EVS	PS.COM A (64,D 8)
147,	1	EVS	PS.COM (640,C 2)
147,	1	EVS	PS.COM A (65,A14+)
147,	1	V EVS	PS.COM A (65,A15+)
147,	1	EVS	PS.COM A (69,A12)
147,	2	EVS	PS.COM H (359,8)
147,	3	EVS	DEM 9,15,6 (437,5)
147,	3	EVS	PS.COM A (49,A 8)
147,	3	EVS	PS.COM A (65,C 4+)
147,	3	V EVS	PS.COM A (65,C13)

147,	3	EVS	PS.COM H (359,11)
147,	4	CYR	CATECH 6,4 (158,24)
147,	4	EVS	PRAEP 7,15,11 (393,6)
147,	4	EVS	PS.COM A (65,D10)
147,	4	EVS	PS.COM H (359,16)
147,	6	* EPI	PAN B 77,19,1 (433,10)
147,	6	EPI	PAN B 77,19,3 (433,13)
147,	6	EVS	MAR.PAL A (47,12)
147,	7	V EVS	PS.COM A (68,A 8+)
147,	7	EVS	PS.COM A (68,B 1+)
147,	12	EVS	DEM 6,10,1 (259,28)
147,	12	EVS	PS.COM A (69,B 1)
147,	12	EVS	PS.COM H (359,21)
147,	13	EVS	PS.COM H (359,27)
147,	13	EVS	PS.COM H (359,38+)
147,	13	EVS	PS.COM H (360,3+)
147,	14	CYR	CATECH A 18,27 (330,21)
147,	15	EVS	DEM 5,5,1 (227,9)
147,	15	EVS	DEM 6,10,1 (259,29+)
147,	15	EVS	DEM 6,10,1 (260,1)
147,	15	EVS	DEM 6,10,2 (260,6)
147,	15	EVS	INTR 2,17 (1113,D11+)
147,	15	EVS	INTR 2,17 (1116,A 5)
147,	15	EVS	PRAEP 7,12,9 (388,1)
147,	16	CYR	CATECH 9,9 (250,8)
147,	18	EPI	ANCOR 68,2 (83,8)
147,	18	EPI	PAN B 65,5,9 (8,15)
147,	18	EPI	PAN B 74,5,2 (319,18)
147,	18	EVS	PS.COM A (68,C14)
147,	19	EVS	PS.COM A (68,C12+)
147,	20	EVS	PS.COM A (69,A 4)
148,		EVS	PS.COM A (69,B 2)
148,	1-6	EVS	PRAEP 7,15,17 (394,12)
148,	1-5	EVS	ECCL.TH 3,3 (155,1)
148,	1-4	EVS	THEOPH A (58,20)
148,	1-3	EVS	DEM 5,5,6 (228,4)
148,	1-3	EVS	INTR 2,18 (1116,C 2)
148,	1	EVS	INTR 2,18 (1116,B 5)
148,	1	EVS	PS.COM (189,A 2)
148,	1	EVS	PS.COM A (69,B 6)
148,	4	CYR	CATECH 11,11 (304,4)
148,	4	EVS	ECCL.TH 3,3 (150,11)
148,	4	EVS	PS.COM (189,A 3)
148,	5	CYR	CATECH 11,16 (310,13)
148,	5	CYR	CATECH 11,23 (320,1)
148,	5	EVS	DEM 5,5,6 (228,4)
148,	5	EVS	DEM 5,6,5 (229,22)
148,	5	EVS	ES.COM 2,27 (287,30)
148,	5	EVS	HIST.EC 1,2,5 (12,17)
148,	5	EVS	HIST.EC 10,4,20 (869,3)
148,	5	EVS	INTR 2,18 (1116,A13+)
148,	5	EVS	PRAEP 6,6,30 (304,25)
148,	5	EVS	PRAEP 7,12,11 (388,12)
148,	6	EVS	PS.COM (128,D12+)
148,	6	EVS	PS.COM (129,A 2)
148,	7	EVS	ECCL.TH 3,3 (148,27)
148,	7	EVS	ES.COM 1,65 (95,18)
148,	7	EVS	PS.COM A (69,B 8)
148,	7	EVS	THEOPH A (58,25)
148,	8	CYR	CATECH A 16,13 (220,26)
148,	8	CYR	CATECH A 16,15 (224,3)
148,	8	EPI	ANCOR 72,5 (90,14)
148,	11-13	EVS	THEOPH A (58,27)
148,	12	CYR	CATECH A 12,34 (46,19)
148,	13-14	EVS	PS.COM (384,C15)
149,	1	CYR	CATECH A 18,25 (328,8)
149,	1	EVS	PS.COM A (69,C10)
149,	2-3	EVS	PS.COM A (72,A 4+)
149,	2	EVS	PS.COM A (69,D 1+)
149,	2	EVS	PS.COM A (72,A 1)

149,	3	EVS	PS.COM A (72,A10)
149,	6	V EVS	PS.COM A (72,B13+)
149,	6	EVS	PS.COM A (72,C 4)
149,	8	EVS	PS.COM A (72,D 3)
149,	8	EVS	PS.COM A (73,A 9)
149,	9	EVS	PS.COM A (73,B 4+)
150,		EPI	MENS 5 (163,132)
150,		EVS	PS.COM A (73,C10)
150,	3-4	EVS	PS.COM A (76,B 1)
150,	3	EVS	PS.COM A (57,B12)
150,	3	EVS	PS.COM A (76,A 5)
150,	4	EVS	PS.COM A (57,B12)
150,	6	CYR	CATECH 6,5 (160,16)
150,	6	EPI	ANCOR 72,1 (89,25)
150,	6	EPI	MENS 5 (163,138)
150,	6	EVS	ES.COM 2,46 (355,36)
150,	6	EVS	PS.COM (820,A15)
150,	6	EVS	PS.COM A (61,C 3)

Job

		CYR	CATECH 4,35 (128,22)
		EPI	MENS 4 (161,108)
		EPI	MENS 23 (190,683)
		* EPI	PAN 8,6,2 (191,14)
		EVS	DEM 5,20,9 (244,4)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,6)
		* EVS	HIST.EC 6,25,2 (574,10+)
1,		EVS	PS.COM (340,D 1)
1,	1	EPI	PAN 4,1,10 (181,2)
1,	1	EVS	FR (540,D 2)
1,	1	EVS	ONOM (142,3)
1,	1	EVS	PRAEP 7,8,30 (375,19)
1,	1	* EVS	PRAEP 9,25,1 (518,7)
1,	1	EVS	? QVAEST 7,4 (909,A 6)
1,	3	EPI	MENS A 80 (78,6)
1,	3	* EVS	PRAEP 9,25,2 (518,9)
1,	5	EPI	PAN B 80,4,4 (489,9)
1,	6-7	EVS	PRAEP 11,26,5 (57,21)
1,	8	EVS	DEM 1,5,7 (21,9)
1,	8	EVS	DEM 1,6,13 (25,10)
1,	8	EVS	? QVAEST 7,4 (909,A 6)
1,	9	EPI	PAN A 38,5,2 (68,17)
1,	11	EVS	ES.COM 1,76 (132,11)
1,	11	EVS	PS.COM (340,D11)
1,	11	EVS	PS.COM B (88,A 9)
1,	12	EVS	ECCL.TH 3,4 (159,21)
1,	12	EVS	PS.COM (725,C 5)
1,	14-19	* EVS	PRAEP 9,25,3 (518,13)
1,	21	EVS	DEM 1,5,7 (21,14)
2,		EVS	PS.COM (340,D 1)
2,	3	EVS	? QVAEST 7,4 (909,A 6)
2,	5-7	EVS	PS.COM (341,B 1)
2,	5	EVS	PS.COM (340,D13+)
2,	5	EVS	PS.COM (341,A 2)
2,	5	EVS	PS.COM B (88,A11)
2,	6	EVS	PS.COM (725,C 6)
2,	6	EVS	PS.COM A (12,B 8)
2,	7	EVS	ECCL.TH 3,4 (159,22)
2,	7	* EVS	PRAEP 9,25,3 (518,16)
2,	9-B	EVS	ES.COM 2,42 (337,17)
2,	9	EVS	PS.COM H (384,38)
2,	10	V EPI	PAN B 79,4,3 (479,5)
2,	11	EVS	ONOM (96,21)
2,	11	* EVS	PRAEP 9,25,4 (518,17)
3,	3	EVS	PS.COM H (462,13)
3,	8	EVS	ES.COM 1,89 (173,35)

3,	8	EVS	ES.COM 1,89 (174,4)
3,	8	EVS	INTR 3,7 (1132,A11+)
3,	8	EVS	INTR 3,9 (1133,D11)
3,	19	EVS	ES.COM 1,84 (154,30)
5,	8-9	CYR	CATECH 8,8 (236,8)
6,	4	EVS	PS.COM (340,D 2+)
6,	4	EVS	PS.COM (341,B 3)
6,	4	EVS	PS.COM B (85,D 7+)
6,	4	EVS	PS.COM B (88,A 4+)
7,	5	* EPI	PAN A 64,54,5 (485,8)
7,	9-10	CYR	CATECH A 18,15 (314,28)
7,	9	CYR	CATECH A 18,14+ (314,9+)
7,	18	CYR	CATECH A 14,5 (112,10)
8,	2	EPI	ANCOR 72,5 (90,14)
8,	2	EPI	PAN B 74,9,5 (326,7)
8,	9	EVS	ECCL.TH 1,12 (71,15)
9,	4	EVS	DEM 1,5,8 (21,19)
9,	6-8	EVS	DEM 1,5,8 (21,19)
9,	7-8	EVS	DEM 9,12,1 (430,9)
9,	7-8	EVS	INTR 3,7 (1132,A 8)
9,	8	CYR	CATECH 11,23 (320,4+)
9,	8	EVS	INTR 3,7 (1132,B 6)
9,	9	EPI	MENS A 82 (81,16)
9,	9	EPI	MENS A 82 (82,9)
9,	9	EVS	PRAEP 11,7,8 (22,16)
9,	10	EVS	HIST.EC 10,4,8 (865,6)
10,	8	* EVS	PRAEP 14,26,1 (331,9)
10,	8	EVS	PS.COM (1240,C 2)
10,	10-12	* EVS	PRAEP 14,26,1 (331,11)
10,	10-11	CYR	CATECH A 12,26 (34,30+)
10,	11	CYR	CATECH 4,22 (114,11)
10,	11	CYR	CATECH 9,15 (256,19)
10,	11	EVS	ECCL.TH 1,12 (71,16)
10,	11	EVS	PRAEP 11,6,13 (15,16)
11,	7	CYR	CATECH 6,9 (166,22)
12,	8	CYR	CATECH 11,11 (302,19)
12,	11	EPI	ANCOR 76,6 (96,8)
12,	11	EPI	PAN B 77,27,4 (440,5)
12,	24	CYR	CATECH A 13,14 (72,2)
14,	1	* EVS	PRAEP 14,25,4 (327,17)
14,	4-5	V EPI	PAN A 59,1,4 (364,10)
14,	4-5	EVS	ES.COM 2,42 (337,25)
14,	7-10	CYR	CATECH A 18,15 (314,32+)
14,	9	CYR	CATECH A 18,12 (312,5)
14,	10	CYR	CATECH A 18,15 (316,11)
14,	12	EPI	ANCOR 99,3 (120,3+)
14,	14	CYR	CATECH A 18,15 (316,12+)
14,	14	EPI	ANCOR 99,2 (119,28)
19,	21	EVS	PS.COM (340,D10)
19,	21	EVS	PS.COM B (88,A 8)
19,	25-26	CYR	CATECH A 18,15 (316,14)
19,	26	EPI	ANCOR 99,2 (119,29)
20,	5	EVS	PRAEP 11,13,8 (34,6)
21,	7-8	EVS	PS.COM (529,B13)
21,	7-8	EVS	PS.COM (888,B 2)
21,	7	EVS	PS.COM A (57,B 2)
21,	11-12	EVS	PS.COM (529,B15)
21,	11-12	EVS	PS.COM (888,B 4)
21,	14	EVS	PS.COM (888,B 6)
21,	17	EVS	PS.COM A (57,B 4)
22,	28	EVS	PS.COM C (1332,A10)
26,	8	CYR	CATECH 9,9 (250,1)
28,	12-13	EVS	PRAEP 7,12,3 (386,16)
28,	12	EPI	ANCOR 42,7 (53,7)
28,	12	EPI	PAN B 69,20,5 (170,12)
28,	20	EPI	ANCOR 42,7 (53,7)
28,	22-23	EVS	PRAEP 7,12,3 (386,18)
29,	3	EVS	PS.COM (1252,D12+)
29,	3	EVS	PS.COM (1253,A 2)
29,	5	EVS	PS.COM (1253,A 1)

29, 12-16 EVS DEM 1,6,14 (25,21)
29, 16 CYR CATECH 7,9 (218,5)
30, 17 CYR CATECH 5,9 (144,12)
30, 25 EVS DEM 1,6,15 (25,30)
31, 5-6 EVS DEM 1,6,16 (25,33)
31, 7-8 EVS DEM 1,6,20 (26,12)
31, 7 EVS DEM 1,6,18 (26,7)
31, 9 EVS DEM 1,6,18 (26,7)
31, 11-12 EVS DEM 1,8,19 (26,9)
31, 13 EVS DEM 1,6,21 (26,14)
31, 14-15 EVS DEM 1,6,22 (26,16)
31, 16-17 EVS DEM 1,6,23 (26,19)
31, 19 EVS DEM 1,6,23 (26,19)
31, 24-25 EVS DEM 1,6,24 (26,22)
31, 26 EVS DEM 1,6,25 (26,24)
31, 29-30 EVS DEM 1,6,26 (26,29)
31, 32 EVS DEM 1,6,27 (26,31)
31, 33-35 EVS DEM 1,6,28 (27,1)
31, 37 EVS DEM 1,6,28 (27,1)
32, 2 • EVS PRAEP 9,25,4 (518,19)
33, 4 EVS ES.COM 2,46 (356,2)
34, 3 EPI ANCOR 76,6 (96,8)
36, 27 CYR CATECH 6,4 (160,1)
37, 10 CYR CATECH 9,9 (250,10)
37, 16 CYR CATECH 9,9 (248,27)
37, 22 CYR CATECH 8,8 (236,10)
37, 22 CYR CATECH 9,9 (248,23)
38, 1 • EPI PAN A 64,48,9 (475,11)
38, 1 EVS DEM 1,5,18 (22,22)
38, 1 EVS DEM 5,20,1 (242,25)
38, 1 EVS DEM 5,20,6 (243,19)
38, 2 CYR CATECH 9 (238,5)
38, 4-5 EVS DEM 5,20,1 (242,25)
38, 6 EVS ES.COM 1,93 (183,23)
38, 7-8 EVS DEM 5,20,1 (242,28)
38, 7 EPI PAN B 65,4,9 (7,10)
38, 8-11 EPI PAN 30,26,4 (369,3+)
38, 8-10 EPI PAN 30,26,3 (368,16)
38, 10 EVS PS.COM (1192,B 9)
38, 11 CYR CATECH 9,11 (252,12)
38, 11 EPI PAN 30,26,3 (368,17+)
38, 11 EVS PS.COM (1192,B 7)
38, 12 EVS DEM 5,20,2 (242,29)
38, 14-17 EVS DEM 5,20,3 (242,31+)
38, 14-17 EVS INTR 3,8 (1132,D 1)
38, 14 CYR CATECH 11,23 (320,8)
38, 14 EVS INTR 3,8 (1132,D10)
38, 15 EVS HIST.EC 10,4,8 (865,12)
38, 15 EVS INTR 3,8 (1133,B12)
38, 16-17 EVS DEM 5,20,8 (244,1)
38, 16-17 EVS DEM 9,12,5 (431,13)
38, 16-17 EVS ECCL.TH 3,3 (148,24)
38, 16-17 EVS INTR 3,8 (1133,A 3)
38, 16-17 EVS PS.COM (612,C 6)
38, 16-17 EVS PS.COM (705,A 3+)
38, 16-17 EVS PS.COM (728,A16)
38, 16-17 EVS PS.COM (785,D 3)
38, 16 EVS DEM 5,20,5 (243,12)
38, 16 EVS ECCL.TH 3,3 (150,9)
38, 16 EVS INTR 3,8 (1133,C 4)
38, 16 EVS PS.COM (408,C 4)
38, 16 EVS PS.COM (728,B 2)
38, 17 CYR CATECH 11,23 (320,9)
38, 17 CYR CATECH A 14,19 (132,12)
38, 17 EVS DEM 5,20,5 (243,13)
38, 17 EVS DEM 10,8,69 (484,6)
38, 17 EVS INTR 3,8 (1133,B 4+)
38, 17 EVS PS.COM (705,B10+)
38, 17 EVS PS.COM (728,B 4)
38, 28-29 CYR CATECH 9,9 (250,5)

38, 28 CYR CATECH 9,9 (248,21)
38, 28 EPI ANCOR 71,3 (88,24)
38, 28 • EPI PAN B 73,5,1 (274,16)
38, 28 • EPI PAN B 73,5,5 (275,6)
38, 28 EPI PAN B 74,8,3 (324,20)
38, 28 EPI PAN B 76,25,8 (372,29)
38, 31-32 EVS PRAEP 11,7,8 (22,16)
38, 32 EPI MENS A 82 (81,23+)
38, 32 EPI MENS A 82 (82,8)
38, 34 EPI MENS A 82 (81,23+)
38, 36 V EPI PAN B 78,18,3 (468,30)
38, 37 CYR CATECH 9,9 (248,27+)
38, 37 CYR CATECH 9,9 (250,1)
38, 41 EPI PAN A 42,12,3 (163,3)
39, 1-3 EVS ES.COM 2,8 (225,28)
39, 1-3 EVS PS.COM (369,B 1)
39, 26 CYR CATECH 9,12 (252,22)
39, 27 CYR CATECH 9,12 (252,23)
40, 8 • EPI PAN A 64,48,9 (475,11)
40, 19 CYR CATECH 8,4 (230,25)
40, 19 EVS DEM 9,12,4 (431,6)
40, 19 EVS ES.COM 1,89 (173,12+)
40, 21 EVS PS.COM (713,D13+)
40, 21 EVS PS.COM (716,A 3)
40, 23-24 CYR CATECH 3,11 (78,20)
40, 25-28 EVS PS.COM (1088,C11)
40, 25-26 EVS ES.COM 1,89 (173,10)
40, 25 EVS DEM 5,20,7+ (243,30+)
40, 25 EVS ES.COM 1,89 (173,17)
40, 25 EVS ES.COM 1,89 (174,2)
40, 26 EVS ES.COM 1,89 (173,18)
40, 27 EVS DEM 10,8,69 (484,9)
40, 31 CYR CATECH 3,11 (78,24)
41, 2 EVS DEM 5,20,7 (243,31)
41, 2 EVS INTR 3,9 (1133,D 3)
41, 2 EVS PS.COM (1088,D 4)
41, 14 CYR CATECH 3,11 (78,25+)
41, 16 CYR CATECH 4,1 (88,12)
41, 24 EVS PRAEP 7,16,7 (396,21)
41, 25 EVS DEM 9,12,4 (431,6)
41, 26 EVS ES.COM 1,89 (173,13)
41, 26 EVS PS.COM (1088,D 1)
42, 4-6 EVS DEM 5,20,4 (243,5)
42, 4-6 EVS DEM 5,20,6 (243,21)
42, 4-5 EVS DEM 1,5,18 (22,24)
42, 12-17 • EVS PRAEP 9,25,4 (518,21)
42, 12 EVS FR (540,D 2)
42, 17-B-C EVS FR (540,D 1)
42, 17-B EVS ONOM (142,3)
42, 17-D EVS ONOM (76,10)
42, 17 EPI MENS A 80 (78,9)
42, 17 V EPI PAN 4,1,9+ (180,19+)

Proverbes

CYR CATECH 4,35 (128,22)
EPI ANCOR 42,1 (52,14)
EPI ANCOR 42,6 (52,30+)
EPI MENS 4 (161,108+)
EPI MENS 23 (191,687)
• EPI PAN 8,6,2 (191,14)
• EPI PAN B 72,6,1 (260,7)
EVS FR E (1787,D 3)
• EVS HIST.EC 3,10,1 (222,23)
• EVS HIST.EC 4,22,9 (372,18)
• EVS HIST.EC 4,26,14 (388,5)
• EVS HIST.EC 6,25,2 (574,7)
EVS INTR 3,1 (1121,B 3)

			EVS	MARCEL 1,2 (13,23)
		*	EVS	MARCEL 1,3 (16,23)
			EVS	MARCEL 1,3 (17,23)
		*	EVS	MARCEL 2,3 (46,12)
			EVS	PRAEP 11,4,6 (10,24)
1,	1	*	EVS	MARCEL 1,2 (13,8)
1,	1		EVS	PRAEP 7,12,4 (386,22)
1,	1		EVS	PRAEP 11,4,6 (10,23)
1,	1		EVS	PRAEP 11,5,4 (11,15)
1,	2-6		EVS	PRAEP 11,5,4 (11,18)
1,	3	*	EVS	MARCEL 1,2 (13,4)
1,	3		EVS	MARCEL 1,3 (16,32)
1,	3		EVS	MARCEL 1,3 (17,1)
1,	5-6		EVS	MARCEL 1,3 (16,34+)
1,	5	*	EVS	MARCEL 1,2 (13,7)
1,	6	*	EVS	MARCEL 1,2 (13,5)
1,	6		EVS	MARCEL 1,3 (16,33)
1,	7		EVS	ES.COM 1,51 (58,13)
1,	7		EVS	ES.COM 1,76 (132,22)
1,	7		EVS	ES.COM 2,19 (259,22)
1,	7		EVS	ES.COM 2,49 (367,4)
1,	7		EVS	ES.COM 2,57 (405,8)
1,	7		EVS	PS.COM (145,D 7)
1,	7		EVS	PS.COM (353,A15)
1,	7		EVS	PS.COM (625,A 6)
1,	7		EVS	PS.COM (677,C 8)
1,	7		EVS	PS.COM (896,C 7+)
1,	7		EVS	PS.COM H (408,9)
1,	7		EVS	PS.COM H (484,32)
1,	8		EPI	EP.IO 6 (166,10)
1,	8		EPI	PAN B 75,8,2+ (340,4+)
1,	8		EVS	ECCL.TH 3,3 (151,31)
1,	9		EVS	FR (77,A 8)
1,	13		EVS	FR (76,D 2)
1,	13		EVS	FR (77,A 2+)
1,	24-26		EVS	PS.COM (616,C 5)
1,	28-29	*	EVS	ECCL.TH 2,24 (134,35+)
1,	28-29	*	EVS	MARCEL 2,2 (36,15)
2,	17		EVS	FR F (331,1+)
3,	9		EVS	PS.COM (253,C 1)
3,	11-12		EVS	HIST.EC 9,8,15 (826,16)
3,	11-12		EVS	HIST.EC 10,4,33 (873,5)
3,	11		EVS	ECCL.TH 3,3 (151,34+)
3,	12		EVS	ES.COM 1,8 (5,23)
3,	12		EVS	ES.COM 1,77 (135,12)
3,	12		EVS	ES.COM 1,88 (170,2)
3,	12		EVS	ES.COM 2,46 (356,8)
3,	12		EVS	PRAEP 13,3,40 (175,14)
3,	13		EVS	ECCL.TH 3,2 (139,10)
3,	18		EVS	ECCL.TH 1,20 (95,10)
3,	18		EVS	ECCL.TH 1,20 (96,31)
3,	18		EVS	ES.COM 2,56 (398,18)
3,	18		EVS	PS.COM (77,C 2)
3,	19		EVS	ECCL.TH 3,2 (139,10)
3,	19		EVS	ES.COM 1,62 (82,5)
3,	19		EVS	ES.COM 2,34 (305,26)
3,	19		EVS	PRAEP 11,14,8 (35,11)
3,	19		EVS	PS.COM (1092,A 1)
3,	34	*V	EPI	PAN A 64,29,5 (447,13)
3,	34		EVS	ES.COM 1,83 (151,14)
3,	34		EVS	ES.COM 1,84 (155,14)
3,	34		EVS	ES.COM 2,46 (355,11)
3,	34		EVS	PRAEP 11,13,8 (34,5)
3,	34		EVS	PS.COM (496,D 4)
3,	34		EVS	PS.COM (872,C 9)
4,	1-2		EVS	PRAEP 12,18,6 (109,1)
4,	5		EVS	PRAEP 12,18,6 (109,2)
4,	6		CYR	PARALYT 10 (416,4)
4,	14		EVS	PRAEP 12,18,6 (109,4)
4,	17		EPI	PAN B 79,8,1 (482,29)

4,	20		EVS	ECCL.TH 3,3 (151,32)
4,	23		EVS	FR (564,A 9)
4,	25		CYR	CATECH 2,2 (40,11)
4,	27	V	EPI	PAN B 69,46,8 (194,9)
4,	27		EPI	PAN B 78,22,5 (472,23)
5,	3-4		EPI	PAN B 79,8,3 (483,7)
5,	3		CYR	CATECH 4,2 (90,18)
5,	5		EPI	PAN B 79,8,2 (483,6)
5,	14		EPI	PAN 30,1,4 (334,1)
5,	15		CYR	CATECH A 16,11 (216,16)
5,	15	*	EPI	PAN 26,9,2 (285,21)
5,	19		EVS	ES.COM 2,8 (225,27)
5,	22		CYR	CATECH 1,1 (28,21)
5,	22		CYR	PARALYT 17 (422,28)
5,	22		EVS	ES.COM 1,81 (144,27)
5,	22		EVS	ES.COM 2,22 (271,3)
5,	22		EVS	ES.COM 2,35 (312,12)
5,	22		EVS	ES.COM 2,40 (329,5)
5,	22		EVS	INTR 4,20 (1228,A22)
5,	22		EVS	INTR 4,24 (1236,B 5)
5,	22		EVS	PS.COM (85,A15)
5,	22		EVS	PS.COM (1020,A12)
5,	22		EVS	PS.COM (1361,A 3)
5,	22		EVS	PS.COM A (64,C13)
6,	5		EVS	FR (604,B14)
6,	6		CYR	CATECH 9,13 (254,12)
6,	8-A-C		EVS	INTR 1 (1024,B 1)
6,	8-A		CYR	CATECH 9,13 (254,16)
6,	8-A		EVS	INTR 1 (1024,B 6)
6,	8-B		EVS	INTR 1 (1024,B10)
6,	8-C		EPI	PAN B 80,4,5 (489,16)
6,	8-C		EVS	INTR 1 (1024,B 7)
6,	8		CYR	CATECH 9,13 (254,15)
6,	20		EPI	EP.IO 6 (166,10)
6,	26		EPI	PAN B 79,8,2 (483,5)
6,	27		CYR	CATECH 2,1 (40,4)
7,	3		CYR	CATECH 5,12 (150,15)
7,	4		EVS	ECCL.TH 3,2 (139,11+)
7,	4		EVS	PRAEP 12,18,6 (109,3)
7,	23		CYR	CATECH 1,5 (34,12)
8,	1		EVS	ECCL.TH 3,2 (139,12)
8,	8-10		EPI	ANCOR 41,3+ (51,18+)
8,	8		EVS	ES.COM 2,45 (354,13)
8,	8		EVS	INTR 4,22 (1228,D13+)
8,	9		EPI	PAN B 66,36,3 (75,33)
8,	10		EVS	ES.COM 1,21 (12,15)
8,	11		EVS	ECCL.TH 3,2 (139,13)
8,	12-31		EVS	DEM 5,1,1+ (210,5+)
8,	12-21		EVS	ECCL.TH 3,1 (138,6)
8,	12-21		EVS	INTR 3,1 (1121,C 5+)
8,	12		EPI	PAN B 69,20,2 (169,25)
8,	12		EPI	PAN B 69,20,5 (170,14)
8,	12		EPI	PAN B 69,20,8+ (170,28+)
8,	12	*	EPI	PAN B 73,7,3+ (277,5+)
8,	12		EVS	DEM 5,1,5 (211,5)
8,	12		EVS	ECCL.TH 1,20 (95,5)
8,	12		EVS	ECCL.TH 3,2 (138,35+)
8,	12		EVS	ECCL.TH 3,2 (145,11)
8,	12		EVS	HIST.EC 1,2,14 (18,18+)
8,	12		EVS	MARCEL 2,3 (45,32)
8,	12		EVS	PRAEP 7,12,4 (386,23)
8,	12		EVS	PRAEP 11,14,7 (35,6)
8,	12		EVS	PS.COM (793,A15)
8,	13		EVS	ECCL.TH 3,2 (142,23)
8,	13		EVS	FR E (1794,A12)
8,	15-18		EPI	PAN B 69,20,5+ (170,15+)
8,	15-16		EVS	DEM 5,1,6 (211,8)
6,	15-16		EVS	ECCL.TH 1,20 (95,6)
8,	15-16		EVS	ECCL.TH 3,2 (142,16)
8,	15-16		EVS	HIST.EC 1,2,14 (18,18+)

8, 15	*	EPI	PAN B 73,7,3 (277,6)
8, 15		EVS	ECCL.TH 3,2 (145,16)
8, 15		EVS	MARCEL 2,3 (45,33+)
8, 15		EVS	PRAEP 7,12,4 (386,24)
8, 15		EVS	PS.COM (793,B 2)
8, 15		EVS	PS.COM A (56,A14)
8, 16		EVS	ECCL.TH 3,2 (145,16)
8, 17		EVS	ECCL.TH 3,2 (142,21)
8, 20-25	V	EPI	PAN B 69,20,6+ (170,18+)
8, 20-21		EVS	MARCEL 2,3 (46,1)
8, 21-A	*	EPI	PAN B 73,7,3+ (277,6+)
8, 21-A	*	EPI	PAN B 73,8,3 (278,15)
8, 21-A		EVS	DEM 5,1,6 (211,10)
8, 21-A		EVS	ECCL.TH 3,1 (138,18)
8, 21-A		EVS	ECCL.TH 3,2 (142,27)
8, 21-A		EVS	ECCL.TH 3,2 (145,17)
8, 21-A		EVS	INTR 3,1 (1121,D 7+)
8, 21-A		EVS	MARCEL 2,3 (46,4)
8, 21	V	EPI	PAN B 69,20,9 (170,32)
8, 21	*V	EPI	PAN B 69,21,6 (171,21)
8, 21	V	EPI	PAN B 69,22,2 (171,29+)
8, 22-31		EVS	ECCL.TH 3,1 (138,19)
8, 22-31		EVS	INTR 3,1 (1121,D 8+)
8, 22-29	*	EVS	PRAEP 7,14,1 (390,17)
8, 22-25	*	EPI	PAN B 69,12,1 (162,7)
8, 22-25		EVS	HIST.EC 1,2,15 (20,3)
8, 22-25		EVS	PRAEP 7,12,5 (386,25+)
8, 22-25		EVS	PRAEP 11,14,7 (35,7)
8, 22-23		EPI	ANCOR 43,4+ (53,21+)
8, 22-23		EPI	PAN B 69,24,4 (174,12)
8, 22-23	*	EPI	PAN B 73,7,3+ (277,8+)
8, 22-23		EVS	DEM 5,1,6 (211,10)
8, 22-23		EVS	DEM 5,3,8 (220,9)
8, 22-23		EVS	ECCL.TH 3,3 (151,5)
8, 22-23		EVS	MARCEL 2,3 (46,5)
8, 22-23	*	EVS	PRAEP 13,12,11 (195,20)
8, 22-23	*	EVS	PRAEP 13,13,2 (198,13)
8, 22-23		EVS	PS.COM (793,B 3)
8, 22		EPI	ANCOR 42,1 (52,12)
8, 22		EPI	ANCOR 43,7 (53,27)
8, 22	V	EPI	ANCOR 44,1+ (54,11+)
8, 22	*	EPI	PAN B 69,14,1 (163,24)
8, 22		EPI	PAN B 69,20,1 (169,22)
8, 22		EPI	PAN B 69,20,8+ (170,28+)
8, 22		EPI	PAN B 69,21,4 (171,15+)
8, 22		EPI	PAN B 69,23,5 (173,15+)
8, 22		EPI	PAN B 69,24,2 (173,31)
8, 22	*	EPI	PAN B 69,25,1 (175,1)
8, 22	V	EPI	PAN B 69,25,2 (175,3)
8, 22		EPI	PAN B 69,25,6 (175,14)
8, 22		EPI	PAN B 69,26,1 (176,5)
8, 22	*	EPI	PAN B 73,8,2 (278,10+)
8, 22	*	EPI	PAN B 73,11,1 (282,10+)
8, 22	*	EPI	PAN B 73,20,6 (293,8)
8, 22	*	EPI	PAN B 73,31,1 (306,2)
8, 22		EVS	DEM 5,1,7 (211,18)
8, 22		EVS	DEM 5,1,16 (212,28)
8, 22		EVS	DEM 5,3,2 (219,2)
8, 22		EVS	ECCL.TH 1,10 (68,23)
8, 22		EVS	ECCL.TH 3 (137,4)
8, 22		EVS	ECCL.TH 3,2 (140,6+)
8, 22		EVS	ECCL.TH 3,2 (141,13+)
8, 22	V	EVS	ECCL.TH 3,2 (142,2+)
8, 22		EVS	ECCL.TH 3,2 (142,33)
8, 22		EVS	ECCL.TH 3,2 (143,9+)
8, 22	V	EVS	ECCL.TH 3,2 (143,11+)
8, 22	*	EVS	ECCL.TH 3,2 (144,15)
8, 22		EVS	ECCL.TH 3,2 (144,33)
8, 22	*	EVS	ECCL.TH 3,2 (145,4+)
8, 22		EVS	ECCL.TH 3,2 (145,12+)

8, 22		EVS	ECCL.TH 3,3 (146,9+)
8, 22	*	EVS	ECCL.TH 3,3 (146,25)
8, 22	*	EVS	ECCL.TH 3,3 (147,1)
8, 22		EVS	ECCL.TH 3,3 (147,28)
8, 22	*	EVS	ECCL.TH 3,3 (151,11+)
8, 22		EVS	ECCL.TH 3,3 (153,27+)
8, 22		EVS	ECCL.TH 3,3 (154,7)
8, 22		EVS	HIST.EC 1,2,21 (22,24)
8, 22		EVS	INTR 3,1 (1121,C 3)
8, 22		EVS	MARCEL 2,3 (45,29)
8, 22	*	EVS	MARCEL 2,3 (46,14+)
8, 22	*	EVS	MARCEL 2,3 (47,12)
8, 22		EVS	MARCEL 2,3 (47,22)
8, 22	*	EVS	PRAEP 11,15,3 (36,8)
8, 22		EVS	? QVAEST 10 (969,C 7)
8, 23-25		EVS	ECCL.TH 3,2 (143,21)
8, 23-24		EVS	ECCL.TH 3,2 (144,3)
8, 23-24	*	EVS	ECCL.TH 3,2 (144,25)
8, 23-24		EVS	ECCL.TH 3,3 (147,22+)
8, 23-24		EVS	ECCL.TH 3,3 (153,31)
8, 23-24		EVS	ECCL.TH 3,3 (154,10)
8, 23		EPI	ANCOR 43,9 (54,4)
8, 23		EPI	PAN B 69,23,5 (173,20)
8, 23		EPI	PAN B 69,24,1 (173,29)
8, 23		EPI	PAN B 69,24,2 (174,1)
8, 23	*	EPI	PAN B 73,8,3 (278,16)
8, 23		EVS	DEM 5,1,6 (211,13)
8, 23	*	EVS	ECCL.TH 3,2 (144,22)
8, 23		EVS	ECCL.TH 3,3 (147,12)
8, 23	*	EVS	ECCL.TH 3,3 (147,14+)
8, 23		EVS	ECCL.TH 3,3 (153,31)
8, 23		EVS	ECCL.TH 3,3 (154,9)
8, 23		EVS	HIST.EC 1,2,3 (10,17)
8, 23	*	EVS	MARCEL 1,4 (23,28)
8, 23	*	EVS	MARCEL 2,3 (46,32)
8, 23	*	EVS	MARCEL 2,3 (47,2+)
8, 23	*	EVS	MARCEL 2,3 (47,13)
8, 24-25		EVS	DEM 5,1,28 (215,6)
8, 24-25		EVS	ECCL.TH 3,3 (151,22)
8, 24-25		EVS	ECCL.TH 3,3 (152,10)
8, 24-25		EVS	ECCL.TH 3,3 (154,12)
8, 24	*	EVS	ECCL.TH 3,3 (147,24)
8, 24	*	EVS	ECCL.TH 3,3 (148,5)
8, 24		EVS	ECCL.TH 3,3 (148,12)
8, 24		EVS	ECCL.TH 3,3 (149,6+)
8, 24	*	EVS	ECCL.TH 3,3 (149,10+)
8, 24		EVS	ECCL.TH 3,3 (150,15+)
8, 24		EVS	ECCL.TH 3,3 (151,3)
8, 24	*	EVS	MARCEL 2,3 (47,18)
8, 24		EVS	MARCEL 2,3 (47,23+)
8, 24	*	EVS	MARCEL 2,3 (47,30)
8, 24	*	EVS	MARCEL 2,3 (48,6)
8, 25		EPI	ANCOR 43,4 (53,22)
8, 25		EPI	PAN B 69,24,2 (174,2)
8, 25	*	EPI	PAN B 73,7,3+ (277,9+)
8, 25	*	EPI	PAN B 73,11,1 (282,10+)
8, 25	*	EPI	PAN B 73,20,6 (293,10)
8, 25		EVS	DEM 4,16,7 (185,12)
8, 25		EVS	DEM 5,1,8 (211,21)
8, 25		EVS	DEM 5,1,16 (212,29)
8, 25		EVS	DEM 5,1,26 (215,1)
8, 25		EVS	DEM 5,3,8 (220,9)
8, 25		EVS	ECCL.TH 1,11 (70,23)
8, 25		EVS	ECCL.TH 2,14 (116,32)
8, 25	*	EVS	ECCL.TH 3,3 (150,18)
8, 25		EVS	ECCL.TH 3,3 (150,22+)
8, 25		EVS	ECCL.TH 3,3 (151,3+)
8, 25		EVS	ECCL.TH 3,3 (152,23)
8, 25		EVS	ECCL.TH 3,3 (153,4)
8, 25		EVS	ECCL.TH 3,3 (153,32)

8,	25	* EVS	MARCEL 2,3 (48,11)
8,	25	EVS	PS.COM (793,B 4)
8,	25	EVS	? QVAEST 10 (969,C 7)
8,	27-28	EVS	HIST.EC 1,2,15 (20,7)
8,	27	EVS	DEM 5,1,27 (215,3)
8,	27	EVS	ECCL.TH 2,2 (101,2)
8,	27	EVS	ECCL.TH 2,14 (116,33)
8,	27	* EVS	ECCL.TH 2,15 (119,2)
8,	27	EVS	ECCL.TH 3,2 (144,8)
8,	27	EVS	ECCL.TH 3,3 (152,34)
8,	27	* EVS	ECCL.TH 3,3 (153,17)
8,	27	EVS	ECCL.TH 3,3 (153,26+)
8,	27	EVS	ECCL.TH 3,3 (154,16+)
8,	27	EVS	ECCL.TH 3,3 (155,11+)
8,	27	* EVS	ECCL.TH 3,3 (156,22)
8,	27	EVS	ECCL.TH 3,3 (156,24+)
8,	27	EVS	ES.COM 2,27 (287,31+)
8,	27	* EVS	MARCEL 2,2 (40,31)
8,	27	EVS	PRAEP 7,12,5 (387,3)
8,	27	EVS	PRAEP 11,14,7 (35,10)
8,	28-30	* EVS	ECCL.TH 3,3 (153,18)
8,	28	EVS	PRAEP 7,12,5 (387,3)
8,	30-31	* EPI	PAN B 72,7,9 (262,17)
8,	30-31	EVS	ECCL.TH 3,3 (156,4)
8,	30-31	EVS	HIST.EC 1,2,15 (20,9)
8,	30-31	EVS	PRAEP 7,12,5 (387,4)
8,	30	* EPI	PAN B 73,8,3+ (278,14+)
8,	30	EVS	DEM 5,1,27 (214,5)
8,	30	EVS	ECCL.TH 2,2 (101,9+)
8,	30	EVS	ECCL.TH 3,3 (156,2+)
8,	30	EVS	ECCL.TH 3,3 (157,2)
8,	31	EVS	ECCL.TH 3,3 (156,5)
9,	1-2	EVS	MARCEL 1,3 (17,7)
9,	1	CYR	PARALYT 10 (416,2)
9,	1	EPI	PAN B 69,21,4 (171,13)
9,	1	EPI	PAN B 69,23,5 (173,17)
9,	1	* EPI	PAN B 73,8,4 (278,18)
9,	1	EVS	ECCL.TH 1,20 (95,2)
9,	1	EVS	ECCL.TH 1,20 (96,31)
9,	1	EVS	ECCL.TH 3,2 (139,13+)
9,	3	CYR	PARALYT 10 (416,3)
9,	3	* EVS	ECCL.TH 3,2 (145,26)
9,	10	EVS	ES.COM 1,51 (58,13)
9,	10	EVS	ES.COM 1,76 (132,22)
9,	10	EVS	ES.COM 2,19 (259,22)
9,	10	EVS	ES.COM 2,49 (367,4)
9,	10	EVS	ES.COM 2,57 (405,8)
9,	10	EVS	PS.COM (145,D 7)
9,	10	EVS	PS.COM (353,A15)
9,	10	EVS	PS.COM (625,A 6)
9,	10	EVS	PS.COM (677,C 8)
9,	10	EVS	PS.COM (896,C 7+)
9,	10	EVS	PS.COM H (408,9)
9,	10	EVS	PS.COM H (484,32)
9,	12	EVS	ECCL.TH 3,3 (152,1)
10,	7	EVS	PRAEP 12,34,1 (128,10)
10,	14	EPI	ANCOR 43,2 (53,16)
10,	27	EVS	ES.COM 2,49 (367,12)
11,	15	EPI	PAN A 51,1,3 (249,10)
11,	27	EPI	PAN 24,6,1 (263,5)
13,	8	EVS	? PS.COM C (445,16)
14,	18	EVS	FR E (1781,A 6)
15,	25	EVS	FR E (1781,C15+)
15,	33	EVS	ES.COM 2,49 (367,11)
16,	15	EVS	INTR 3,2 (1124,C 1+)
16,	22	EVS	FR E (1782,C10+)
16,	25	EVS	PS.COM (1037,A 1)
17,	1	EVS	FR E (1782,D12)
17,	2	EVS	FR E (1783,A 3)
17,	6-A	V CYR	CATECH 5,2 (136,2)

17,	6-A	V CYR	CATECH 8,6 (234,2)
17,	6-A	EPI	MENS A 49 (60,8)
17,	6	CYR	CATECH 6,1 (154,16)
17,	14	EVS	FR E (1783,C 3)
18,	8	EVS	FR E (1783,D 3+)
18,	14	EVS	FR E (1784,A12)
18,	16	EVS	FR E (1784,C 2+)
18,	17	EVS	ES.COM 2,25 (282,20)
18,	17	EVS	PS.COM D (591,36)
19,	4	EVS	FR E (1784,C10)
19,	17	EVS	FR E (1785,A12+)
19,	17	* EVS	PRAEP 8,7,6 (430,21)
20,	4	EVS	FR E (1785,D 7)
20,	6	CYR	CATECH 5,2 (134,17)
20,	9	EVS	PS.COM (161,A 8)
20,	12	EPI	PAN B 77,27,4 (440,6)
20,	13	EVS	PS.COM (1244,C 4)
20,	20	EVS	FR E (1786,A 4)
20,	27	EPI	ANCOR 15,3+ (23,23+)
20,	27	EPI	ANCOR 15,9 (24,13)
20,	27	EPI	ANCOR 16,1 (24,17)
20,	27	EPI	PAN B 74,13,8+ (331,22+)
21,	9	EPI	PAN B 79,9,2 (484,3)
21,	19	EPI	PAN B 79,9,2 (484,3)
22,	2	EPI	PAN B 66,81,3 (122,17)
22,	2	EPI	PAN B 66,81,6 (123,8)
22,	6	* EVS	PRAEP 8,7,3 (430,4)
22,	7	EVS	FR E (1787,A 7+)
22,	20	EVS	FR E (1787,C 1+)
22,	28	EVS	MARCEL 1,4 (20,29)
22,	28	EVS	PRAEP 12,37,1 (130,9)
23,	2-3	EPI	PAN A 47,2,6 (217,25+)
23,	2-3	EPI	PAN B 80,5,1 (490,5)
23,	3	EPI	PAN B 80,5,1 (490,3)
23,	6	EPI	PAN B 80,5,1 (490,3)
23,	6	EPI	PAN B 80,5,1 (490,6)
23,	29-30	* EPI	PAN A 47,2,4 (217,17)
24,	12	EVS	PS.COM (824,D 4)
24,	12	EVS	PS.COM (1196,A 6)
24,	12	EVS	PS.COM (1204,D 2)
24,	12	EVS	PS.COM H (387,17)
24,	12	EVS	PS.COM L (470,2)
24,	19	EVS	FR E (1791,C14+)
24,	27	EPI	PAN A 64,71,2+ (518,3+)
24,	32	CYR	CATECH 2,13 (54,25)
25,	2	EVS	FR E (1794,A15)
25,	10-A	EVS	FR E (1794,B12)
25,	18	EVS	FR E (1795,A 8)
26,	11	EPI	PAN 25,1,4 (268,3)
26,	23	EVS	FR E (1795,D 1+)
26,	25	EVS	FR E (1796,A 1)
27,	1	EVS	? QVAEST 8,2 (914,C11)
27,	18	EVS	FR E (1796,C15+)
27,	22	EVS	FR E (1796,D 9)
27,	26	EVS	FR E (1797,A 1)
28,	28	EVS	FR E (1797,C 9+)
29,	18	EVS	FR E (1798,A 7)
30,	1-4	EVS	INTR 3,3 (1124,D 2)
30,	1-3	EVS	PS.COM (733,C13)
30,	2	EVS	INTR 3,3 (1125,A 3+)
30,	2	EVS	PS.COM (733,D 3)
30,	3	EVS	INTR 3,3 (1125,B 2)
30,	3	EVS	PS.COM (733,D 5)
30,	4	EVS	FR E (1792,B 3+)
30,	4	EVS	INTR 3,3 (1125,B 4+)
30,	4	V EVS	INTR 3,3 (1125,C 7)
30,	4	EVS	PS.COM (793,C 4+)
30,	4	V EVS	PS.COM (793,C 9+)
30,	6	EVS	ECCL.TH 3,10 (167,1)
30,	8	EVS	PRAEP 12,35,1 (129,2)

30,	15	EVS	MARCEL 1,3 (17,5)
30,	19	EVS	ES.COM 2,9 (230,11)
30,	21-22	CYR	CATECH 6,25 (188,18)
31,	4-5	EVS	PRAEP 12,25,2 (116,16)
31,	7	EVS	PRAEP 12,25,2 (116,18)
31,	10	EPI	ANCOR 101,6+ (122,16+)

Ruth

		CYR	CATECH 4,35 (128,15)
		EPI	GEM (142,34)
		EPI	MENS 4 (161,100)
		EPI	MENS 4 (162,111)
		EPI	MENS 23 (190,683)
		* EPI	PAN 8,6,2 (191,13)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,4)
		* EVS	HIST.EC 6,25,2 (574,2)
1,	1-4	EVS	CHRON B (172,18)
1,	1-4	* EVS	HIST.EC 1,7,13 (60,7)
1,	4	EPI	GEM (158,20)
1,	4	EPI	GEM (159,8)
1,	4	EPI	GEM (160,1)
1,	4	EVS	PS.COM (1332,B13)
1,	4	EVS	? QVAEST 9,1 (916,D11+)
1,	4	EVS	? QVAEST 9,1 (917,A 9)
4,	11	EVS	? QVAEST 9,2 (917,B14+)
4,	17-22	EVS	? QVAEST 15 (973,C 6)
4,	18-22	* EVS	HIST.EC 1,7,13 (60,7)
4,	18-22	EVS	? QVAEST 2,1 (892,D13+)
4,	18-19	EVS	? QUAEST B (89,36)
4,	18-19	EVS	? QVAEST A (61,4)
4,	20-22	EPI	PAN 8,2,3 (187,20)
4,	20-22	EVS	CHRON (100,27)
4,	20-22	EVS	CHRON (104,30)
4,	20-22	EVS	CHRON (108,7)
4,	20-22	EVS	CHRON B (47,31)
4,	20-22	EVS	CHRON B (49,30)
4,	20-22	EVS	CHRON B (51,8)
4,	20-22	EVS	? QUAEST B (89,37)
4,	22	EVS	ES.COM 1,62 (81,16)

Cantique

		CYR	CATECH 4,35 (128,23)
		EPI	MENS 4 (162,109)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,2 (191,15)
		EVS	FR E (1787,D 4)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,6)
		* EVS	HIST.EC 6,22 (568,19)
		* EVS	HIST.EC 6,25,2 (574,8)
		* EVS	HIST.EC 6,32,2 (586,20)
		EVS	INTR 3,6 (1129,C 7+)
		EVS	MARCEL 1,2 (13,24)
1,	1	EVS	FR G (530,1)
1,	1	EVS	FR G (531,6+)
1,	1	EVS	FR G (532,5)
1,	1	EVS	FR G (537,4)
1,	2	EVS	ES.COM 2,57 (404,5)
1,	2	EVS	FR G (532,27)
1,	3	EPI	ANCOR 40,3+ (50,10+)
1,	3	EPI	PAN B FID,2,7 (498,8)
1,	3	EVS	DEM 4,16,60+ (195,13+)
1,	3	EVS	DEM 5,1,23 (214,6)
1,	4	CYR	CATECH 3,2 (66,10)

Cantique

1,	5-6	EVS	FR G (535,12+)
1,	5	EPI	PAN B FID,2,7 (498,11)
1,	6	EPI	PAN B FID,2,8 (498,11)
1,	7	EPI	ANCOR 102,1 (122,22)
1,	7	EVS	FR G (534,21)
1,	8	EVS	FR G (534,30)
1,	12	CYR	PARALYT 11 (416,22)
1,	15	CYR	CATECH 3,16 (86,4)
2,	4-5	EVS	FR G (535,24+)
2,	5	EVS	ES.COM 2,35 (309,13)
2,	5	EVS	PS.COM (897,B 4)
2,	7	EVS	FR G (535,33+)
2,	9	EVS	ES.COM 2,8 (225,31)
2,	9	EVS	PS.COM (369,A14)
2,	10-13	EPI	PAN A 59,9,3+ (374,1+)
2,	10-13	EVS	FR G (533,33+)
2,	10-11	EPI	PAN A 59,9,1 (373,21)
2,	10	CYR	CATECH A 14,9 (116,6)
2,	10	V EPI	PAN A 35,3,4 (43,14)
2,	10	EPI	PAN A 59,9,5+ (374,9+)
2,	10	EPI	PAN B 69,69,4+ (217,12+)
2,	11-13	EPI	PAN A 59,9,2 (373,24)
2,	11-12	CYR	CATECH A 14,10 (116,21)
2,	12	CYR	CATECH A 14,10 (118,16)
2,	12	EVS	ES.COM 2,9 (227,22)
2,	12	EVS	FR G (534,7)
2,	13-14	EPI	PAN A 59,9,6+ (374,17+)
2,	13	CYR	CATECH A 14,9 (116,6)
2,	13	V EPI	PAN A 35,3,4 (43,14)
2,	13	EPI	PAN B FID,14,7 (515,20)
2,	14	CYR	CATECH A 14,9 (116,7+)
2,	14	EPI	PAN A 35,3,4 (43,14)
2,	14	EPI	PAN A 59,9,9 (374,26+)
2,	14	EPI	PAN A 59,9,10 (375,2+)
2,	17	EVS	PS.COM (369,A14)
3,	1	CYR	CATECH A 14,12 (120,27)
3,	1	CYR	CATECH A 14,12 (122,1+)
3,	3	CYR	CATECH A 14,12 (122,10)
3,	4	CYR	CATECH A 14,12+ (122,11+)
3,	6	EPI	PAN B FID,2,6 (498,4+)
3,	9-10	CYR	PARALYT 10 (414,26)
3,	9	CYR	PARALYT 11 (416,28)
3,	10	CYR	PARALYT 11 (416,29+)
3,	10	CYR	PARALYT 11 (418,1+)
3,	10	CYR	PARALYT 12 (418,8+)
3,	11	CYR	CATECH A 13,17 (74,3)
3,	11	EVS	FR G (536,33)
3,	11	EVS	FR G (537,2)
4,	1	CYR	CATECH 3,16 (86,4)
4,	2	CYR	CATECH 3,16 (86,5+)
4,	7-8	EPI	PAN RP,1,3 (155,20)
4,	7	EPI	PAN B FID,2,5 (497,26)
4,	8	EPI	PAN B FID,2,5 (497,26)
4,	8	EVS	FR G (534,12+)
4,	12	CYR	CATECH A 14,5 (112,5+)
4,	12	EPI	MENS 11 (170,310)
4,	14	CYR	CATECH A 14,11 (120,3)
5,	1	CYR	CATECH A 13,32 (92,12+)
5,	1	CYR	CATECH A 14,11 (120,3)
5,	1	CYR	CATECH A 14,11 (120,8+)
5,	1	CYR	PARALYT 11 (416,15+)
5,	1	EVS	FR G (533,15+)
5,	2	EPI	PAN A 35,3,4 (43,14)
5,	2	EVS	INTR 3,6 (1129,C10)
5,	3	CYR	CATECH 3,7 (74,18)
5,	3	CYR	CATECH A 15,25 (192,3)
5,	3	CYR	? MYST 2,2 (106,13)
5,	8	EVS	ES.COM 2,35 (309,13)
5,	8	EVS	INTR 3,6 (1129,C 8)
5,	10	EPI	ANCOR 49,1 (58,22)

5,	10	EPI	ANCOR 49,4 (58,29+)
5,	12	CYR	CATECH A 17,9 (262,3)
6,	2-3	CYR	CATECH A 13,31 (92,6)
6,	2	EPI	ANCOR 54,7 (64,7)
6,	4	EVS	FR G (536,7+)
6,	6	CYR	CATECH 3,16 (86,5+)
6,	8-9	EPI	PAN RP,1,3 (155,16)
6,	8-9	EPI	PAN A 35,3,5+ (43,18+)
6,	8-9	EPI	PAN B 80,10,2+ (495,3+)
6,	8-9	EPI	PAN B 80,11,5+ (496,1+)
6,	8-9	EPI	PAN B FID,3,2 (498,28+)
6,	8-9	EPI	PAN B FID,3,3+ (499,2+)
6,	8-9	EPI	PAN B FID,7,1 (502,29)
6,	8	EPI	PAN B FID,4,6 (500,11)
6,	8	EPI	PAN B FID,5,1+ (500,28+)
6,	8	EPI	PAN B FID,5,6 (501,17)
6,	8	EPI	PAN B FID,6,1+ (501,23+)
6,	8	EPI	PAN B FID,6,4+ (502,6+)
6,	8	EPI	PAN B FID,9,1 (504,21+)
6,	8	EPI	PAN B FID,12,2+ (512,6+)
6,	8	EPI	PAN B FID,13,2 (513,4)
6,	8	EPI	PAN B FID,13,9 (514,10)
6,	8	EPI	PAN B FID,21,1 (521,25)
6,	8	EVS	INTR 3,6 (1129,C11)
6,	8	EVS	INTR 3,6 (1129,D11+)
6,	9	EPI	PAN A 35,3,4 (43,14)
6,	9	EPI	PAN A 35,3,6+ (43,21+)
6,	9	EPI	PAN B FID,2,6 (498,3)
6,	9	EPI	PAN B FID,5,5+ (501,14+)
6,	9	EPI	PAN B FID,6,6 (502,13+)
6,	9	EPI	PAN B FID,14,1 (514,15)
6,	9	EPI	PAN B FID,19,1 (520,11)
6,	9	EPI	PAN B FID,21,1 (521,24)
6,	9	EVS	INTR 3,6 (1129,C10)
6,	10	EPI	PAN B FID,2,6 (498,1)
6,	11-12	EVS	FR G (536,20+)
6,	11	CYR	CATECH A 14,5 (112,2)
7,	1	EPI	PAN B 77,18,16 (433,5)
7,	1	EVS	FR G (535,3)
7,	5	EPI	GEM (170,17+)
7,	14	EVS	ES.COM 2,9 (227,22)
7,	14	EVS	FR G (532,30)
8,	1-2	EVS	FR G (532,34+)
8,	2	CYR	PARALYT 11 (416,20)
8,	5	CYR	CATECH 3,16 (86,1)
8,	5	V EPI	PAN B FID,2,6+ (498,4+)
8,	7	CYR	CATECH A 14,13 (122,18)
8,	14	EVS	ES.COM 2,8 (225,31)

Qohélet

		CYR	CATECH 4,35 (126,23)
		EPI	MENS 4 (162,109)
		EPI	MENS 23 (191,687)
		* EPI	PAN 8,6,2 (191,15)
		EVS	FR E (1787,D 3)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,114 (388,6)
		* EVS	HIST.EC 6,25,2 (574,7)
		* EVS	HIST.EC 7,26,3 (700,23)
		EVS	MARCEL 1,2 (13,24)
1,	2-3	EVS	PRAEP 11,7,6 (22,7)
1,	2	CYR	? MYST 4,8 (142,10)
1,	2	EVS	INTR 3,4 (1128,C 2)
1,	2	* EVS	PRAEP 13,13,4 (199,4)
1,	2	EVS	PS.COM (353,C14)
1,	2	EVS	PS.COM (596,B 7)
1,	2	EVS	PS.COM D (593,45)
1,	9-10	EVS	PRAEP 11,9,2 (24,7)
1,	9	EVS	ECCL.TH 3,2 (140,24)
1,	9	EVS	PRAEP 11,7,6 (22,9)
1,	9	EVS	PRAEP 11,9,6 (25,4)
3,	2	CYR	? MYST 2,4 (112,17)
3,	2	EVS	ES.COM 1,94 (185,24)
4,	9	EPI	ANCOR 18,4 (27,2)
4,	13-16	EVS	INTR 3,4 (1125,D12+)
4,	13-14	EVS	INTR 3,4 (1128,B 2)
4,	13	EPI	ANCOR 16,4 (26,27)
4,	13	EVS	INTR 3,4 (1128,A11+)
4,	13	EVS	INTR 3,5 (1128,D 3+)
4,	14	EVS	INTR 3,4 (1128,B 7)
4,	15	EVS	INTR 3,4 (1128,B11)
5,	1	EVS	PS.COM (612,B 7)
5,	3-4	EVS	PS.COM (628,B 3)
5,	3-4	EVS	PS.COM (885,A15)
5,	3-4	EVS	PS.COM K (80,90)
7,	2	EPI	ANCOR 18,4 (26,30)
7,	8	EPI	ANCOR 18,4 (27,3)
7,	8	EPI	PAN B 69,57,6 (205,20)
7,	8	* EPI	PAN B 73,29,1 (303,8)
7,	13	EPI	PAN A 42,11,17 (153,25)
7,	23-24	* EPI	PAN B 73,32,3 (307,19)
7,	29	CYR	CATECH 2,1 (38,17)
7,	29	EPI	PAN A 50,2,3 (247,2)
7,	29	EPI	PAN B 77,26,4 (439,10)
9,	4	EPI	ANCOR 18,4 (27,1)
9,	7-8	CYR	? MYST 4,8 (142,7)
9,	7	CYR	? MYST 4,8 (142,2+)
9,	8	CYR	? MYST 4,8 (142,5+)
9,	13-16	EVS	INTR 3,5 (1128,C 4)
9,	14-15	EVS	INTR 3,5 (1128,C14+)
9,	14	EVS	INTR 3,5 (1128,D13+)
9,	14	EVS	INTR 3,5 (1129,A 7)
9,	15	EVS	INTR 3,5 (1129,A11+)
9,	16	EPI	ANCOR 42,7 (53,8)
9,	16	EPI	PAN B 69,20,4 (170,5)
9,	16	* EPI	PAN B 73,29,1 (303,11)
9,	16	EVS	INTR 3,5 (1129,B 4+)
10,	1	EPI	PAN A 40,2,9 (83,11)
10,	4	CYR	CATECH 2,3 (40,20)
10,	4	EVS	PS.COM H (459,41)
11,	9	CYR	CATECH A 15,20 (180,17)
11,	10	CYR	CATECH A 15,20 (180,18)
12,	1-2	CYR	CATECH A 15,20 (180,20)
12,	3	CYR	CATECH A 15,20 (180,23)
12,	4-5	CYR	CATECH A 15,20 (182,1)
12,	4	CYR	CATECH A 15,21 (182,16)
12,	5	CYR	CATECH A 15,20 (182,7+)
12,	6	CYR	CATECH A 15,20 (180,25+)
12,	8	CYR	? MYST 4,8 (142,10)
12,	8	EVS	INTR 3,4 (1128,C 2)
12,	8	EVS	PS.COM (596,B 7)
12,	13-14	EVS	PS.COM A (41,C14)
12,	14	EVS	PS.COM (80,B14)
12,	14	EVS	PS.COM (428,D 8)
12,	14	EVS	PS.COM (532,C 9)

Lamentations

		CYR	CATECH 4,35 (128,26)
		CYR	CATECH A 13,7 (60,2)
		EPI	MENS 5 (163,141+)
		EPI	MENS 23 (191,695)
		* EPI	PAN 8,6,2 (191,20)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 6,24,2 (572,4)

		* EVS	HIST.EC 6,25,2 (574,9)
1,	0	EVS	PS.COM (1221,A 7)
1,	1	EVS	FR D (6,A 5)
1,	4	EVS	PS.COM H (359,34)
1,	8	EVS	PS.COM H (359,34)
1,	15	EVS	ES.COM 2,53 (387,12)
2,	1-2	EVS	HIST.EC 8,1,8 (738,28+)
2,	1	EVS	FR D (6,B 2)
2,	9	EVS	ES.COM 2,54 (390,31)
3,	1-2	EVS	FR D (6,B 6)
3,	25	EVS	PRAEP 11,21,1 (47,4)
3,	27-28	EVS	PRAEP 12,29,1 (119,19)
3,	34	* EPI	PAN A 64,22,1 (435,19)
3,	34	* EPI	PAN A 64,24,8 (440,20)
3,	34	* EPI	PAN A 64,25,2 (441,11)
3,	48	EVS	PS.COM (77,C 8)
3,	53	CYR	CATECH A 13,35 (96,17)
4,	1	EVS	FR D (6,B10)
4,	20	CYR	CATECH A 13,7 (60,6+)
4,	20	CYR	CATECH A 17,34 (294,1)
4,	20	EVS	DEM 4,16,36 (190,30)
4,	20	EVS	DEM 4,16,37+ (191,3+)
4,	20	EVS	DEM 4,16,41 (191,26)
4,	20	EVS	ECCL.TH 1,20 (93,33)
4,	20	EVS	ECCL.TH 2,1 (99,33)
4,	20	* EVS	ECCL.TH 2,1 (100,1)
4,	20	EVS	ECCL.TH 3,5 (163,12)
4,	20	EVS	FR D (6,C 5)
4,	20	EVS	HIST.EC 1,3,6 (30,19)
4,	20	EVS	INTR 3,38 (1168,A 8+)

Esther

		CYR	CATECH 4,35 (128,21)
		EPI	MENS 4 (162,117)
		EPI	MENS 23 (191,691+)
		EPI	MENS 24 (192,709)
		EPI	MENS A 24 (45,18)
		* EPI	PAN 8,6,2 (192,3)
		* EPI	PAN 29,7,4 (329,17)
		EVS	CHRON A (108,55)
		EVS	CHRON B (195,15)
		EVS	CHRON C (117,3)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 6,25,2 (576,1)
		EVS	INTR 1,25 (1085,D 7)
1,	1-A	EVS	CHRON A (108,56)
1,	1-A	V EVS	CHRON A (108,58)
1,	1-A	EVS	CHRON B (195,19)
1,	1-A	V EVS	CHRON B (195,21)
1,	1-A	EVS	CHRON C (117,6)
1,	1-A	V EVS	CHRON C (117,8)
1,	1	EVS	CHRON C (110,22)
2,	5-7	EPI	GEM (165,6+)
2,	5-7	EVS	CHRON A (104,12+)
2,	5-7	EVS	CHRON B (192,33)
2,	15	EPI	GEM (165,6+)
2,	16-17	EVS	CHRON (126,33)
2,	16-17	EVS	CHRON B (60,2)
4,	17-B-C	* EVS	PRAEP 6,10,48 (343,12)

Daniel

		CYR	CATECH 4,35 (128,26)
		EPI	GEM (143,2)
		EPI	MENS 4 (162,114)
		EPI	MENS 23 (191,690)

		* EPI	PAN 8,6,2 (192,2)
		EVS	DEM 3,2,4 (96,27)
		EVS	FR (657,C 4)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,25,2 (574,10)
1,	1-2	EVS	CHRON A (92,6)
1,	1-2	EVS	PS.COM (852,D 6)
1,	1	EVS	CHRON A (96,30)
1,	1	EVS	CHRON B (188,42)
1,	1	EVS	CHRON C (103A,14)
1,	3	EVS	ES.COM 2,33 (303,30)
1,	6-7	EVS	LAV.MAR 2 (130,31)
1,	6	EVS	CHRON A (90,57)
1,	6	EVS	CHRON A (94,2)
1,	6	EVS	CHRON B (187,7)
1,	6	EVS	CHRON C (98A,20)
1,	6	EVS	PRAEP 10,14,7 (611,9)
1,	6	EVS	PS.COM (852,D 6)
1,	8-17	EPI	PAN B 80,5,2 (490,6)
1,	8	EVS	MAR.PAL A (28,17)
1,	17	EPI	PAN A 48,3,9 (224,11)
1,	17	EVS	CHRON A (90,56)
1,	17	EVS	CHRON A (94,1)
1,	17	EVS	CHRON B (187,44)
1,	17	EVS	CHRON C (101A,1)
1,	19	EVS	LAV.MAR 2 (130,31)
2,		EPI	PAN A 48,3,9+ (224,12+)
2,	2	P EVS	ES.COM 2,32 (302,31)
2,	12	P EVS	ES.COM 2,32 (302,32)
2,	21	EVS	HIST.EC 10,4,8 (865,8)
2,	26	CYR	CATECH A 16,31 (246,8)
2,	27	P EVS	ES.COM 2,32 (302,31)
2,	31-45	CYR	CATECH A 16,31 (246,7)
2,	31-45	EVS	FR (660,A10)
2,	31-40	* EVS	PRAEP 6,11,24 (348,25+)
2,	31-35	CYR	CATECH A 12,18 (24,14)
2,	31	EVS	DEM 15,1 (493,13+)
2,	31	EVS	DEM 15,1 (494,2)
2,	32-33	EVS	DEM 15,1 (493,15)
2,	32-33	EVS	DEM 15,1 (494,5+)
2,	32	EVS	FR (652,C 2)
2,	33-34	EVS	PS.COM (89,A 9)
2,	33	EVS	DEM 15,1 (493,19)
2,	34-35	EVS	DEM 15,1 (493,22)
2,	34-35	EVS	FR (640,D 1+)
2,	34	CYR	CATECH A 15,28 (196,20)
2,	34	CYR	? MYST 1,8 (98,22)
2,	34	EPI	ANCOR 40,5 (50,23)
2,	34	EVS	DEM 15,1 (494,22)
2,	34	EVS	ECCL.TH 1,20 (94,23)
2,	34	EVS	ES.COM 1,26 (16,6)
2,	34	EVS	ES.COM 1,93 (183,25)
2,	34	EVS	FR (660,C12)
2,	35	CYR	? MYST 1,8 (98,23)
2,	35	EPI	ANCOR 40,5 (50,22+)
2,	35	P EPI	ANCOR 45,4 (55,26)
2,	35	P EPI	ANCOR 45,5 (56,3)
2,	35	EVS	ECCL.TH 1,20 (94,24)
2,	35	EVS	FR (652,C 2)
2,	35	EVS	INTR 4,13 (1220,A13)
2,	37	EVS	DEM 15,6 (496,27)
2,	38-40	EVS	DEM 15,1 (493,15)
2,	38-40	EVS	DEM 15,1 (494,7)
2,	38	EVS	FR (660,A13+)
2,	39	EVS	FR (652,C 2)
2,	39	EVS	FR (660,B13+)
2,	40	EVS	DEM 15,1 (494,19)
2,	40	EVS	FR (660,C 6)
2,	40	EVS	FR (661,A 4)

2,	40		EVS	PS.COM (89,A10+)
2,	44-45		EVS	DEM 15,1 (494,22)
2,	44-45		EVS	INTR 3,42 (1172,D10+)
2,	44		CYR	CATECH A 12,18 (24,18)
2,	44		CYR	CATECH A 15,28 (196,22)
2,	45		CYR	CATECH A 15,28 (196,20)
2,	45		CYR	? MYST 1,8 (98,22)
2,	45		EVS	ES.COM 1,26 (16,6)
2,	45		EVS	ES.COM 1,93 (183,25)
2,	45		EVS	FR (640,D 1+)
2,	45		EVS	FR (660,C12)
2,	45		EVS	INTR 3,42 (1173,A10)
2,	45		EVS	INTR 3,44 (1173,D 5)
3,	1-7		EPI	PAN B 69,31,4+ (180,17+)
3,	6	P	EVS	FR (540,A11)
3,	12-14		CYR	CATECH 2,16 (60,10)
3,	20-21		EVS	INTR 3,43 (1173,B 6)
3,	22		EVS	LAV.MAR 2 (131,5)
3,	23-30		EPI	GEM (140,34)
3,	23-30		EPI	GEM (141,2+)
3,	23-27		EPI	ANCOR 23,1 (31,25)
3,	23		EPI	ANCOR 117,7 (145,20)
3,	23		EPI	GEM (141,21)
3,	24		EVS	INTR 3,43 (1173,B10)
3,	25		EPI	ANCOR 25,2 (33,25)
3,	25		EPI	ANCOR 26,2 (34,25)
3,	25		EVS	INTR 3,43 (1173,B11)
3,	25	V	EVS	INTR 3,43 (1173,C 2)
3,	27	V	CYR	CATECH 2,16 (60,5)
3,	27	*V	EPI	PAN A 64,54,6 (485,11)
3,	28		EPI	ANCOR 23,2 (32,3)
3,	29	V	CYR	CATECH 2,16 (60,6)
3,	33		CYR	CATECH A 15,32 (200,20)
3,	38	V	EPI	ANCOR 23,4 (32,15)
3,	39-40	V	EVS	MAR.PAL A (47,5)
3,	46-50		EVS	? CONS.OR 17,4 (178,10)
3,	47	V	CYR	CATECH 2,16 (60,2)
3,	50	V	CYR	CATECH 2,18 (62,3)
3,	50	*V	EPI	PAN A 64,48,10 (475,14)
3,	50	V	EVS	DEM 15,2 (495,7)
3,	51-90	V	EPI	ANCOR 117,7 (145,23)
3,	52-90	V	EPI	ANCOR 23,6 (32,24)
3,	52	V	EPI	ANCOR 25,4 (34,9)
3,	54	V	EPI	ANCOR 25,5+ (34,11+)
3,	55	V	CYR	CATECH 9,3 (240,25)
3,	55	V	CYR	CATECH 9,3 (242,1)
3,	55	V	EPI	ANCOR 25,5+ (34,11+)
3,	57	V	EPI	ANCOR 24,1 (32,27)
3,	57	V	EPI	ANCOR 24,4 (33,3)
3,	57	V	EPI	ANCOR 25,2 (33,33)
3,	57	V	EPI	ANCOR 25,3+ (34,2+)
3,	57	V	EPI	ANCOR 25,6 (34,19)
3,	57	V	EPI	ANCOR 117,7 (145,22)
3,	59-88	V	EPI	ANCOR 24,5 (33,5)
3,	65	V	EPI	PAN B 74,9,1 (325,16)
3,	88	V	CYR	CATECH 2,16 (60,10)
4,	6		CYR	CATECH A 16,31 (246,2+)
4,	27-28		EVS	PRAEP 9,41,9 (553,7)
4,	27		EVS	CHRON (40,30)
4,	27		EVS	CHRON B (19,28)
4,	28-34		EVS	CHRON B (20,25)
4,	30		CYR	CATECH 2,18 (60,30)
4,	30		CYR	CATECH 2,18 (62,1)
4,	31		CYR	CATECH 2,18 (62,4)
4,	31		CYR	CATECH 8,5 (232,23)
4,	33		CYR	CATECH 2,18 (62,10)
5,	1		EVS	CHRON A (94,20)
5,	1		EVS	CHRON B (188,13)
5,	1		EVS	CHRON C (101A,23)
5,	5		EVS	CHRON B (188,15)
5,	5		EVS	CHRON C (101A,24)
5,	21		CYR	CATECH 2,18 (62,1)
5,	24-28		EVS	CHRON B (188,17)
5,	24-28		EVS	CHRON C (101A,25)
6,	11-24		EVS	? CONS.OR 17,5 (178,18)
6,	11		EPI	PAN 19,3,5+ (220,14+)
6,	17		EVS	FR (540,A 9)
6,	17		EVS	VITA.C 3,49 (104,18)
6,	17		EVS	? CONS.OR 17,3 (178,7)
6,	23		CYR	CATECH 5,4 (138,6)
6,	23		CYR	CATECH 9,14 (256,4)
6,	24		CYR	CATECH 5,4 (138,7)
6,	29		EVS	INTR 3,46 (1180,B 7)
7,			EPI	PAN A 51,34,4 (309,8)
7,			EVS	DEM 7,1,72 (310,35)
7,	2		EVS	DEM 15,1 (493,12+)
7,	2		EVS	DEM 15,1 (494,4)
7,	3		EVS	DEM 15,1 (493,13)
7,	3		EVS	DEM 15,1 (494,8+)
7,	4		EVS	FR (660,D 1)
7,	5-6		EVS	FR (660,D 3)
7,	7-8		EVS	DEM 15,1 (493,17)
7,	7		EVS	FR (661,A 6)
7,	7		EVS	PS.COM (89,A13)
7,	9-10		EVS	DEM 9,17,4 (440,6)
7,	9-10		EVS	ECCL.TH 3,17 (177,35+)
7,	9-10		EVS	HIST.EC 1,2,24 (26,8)
7,	9-10		EVS	PRAEP 11,38,1 (78,14)
7,	9		CYR	CATECH A 15 (152,6)
7,	9		CYR	CATECH A 15,21 (184,1)
7,	9		EPI	ANCOR 53,2 (62,3)
7,	9	*	EPI	PAN B 70,6,2 (238,1)
7,	9		EPI	PAN B FID,14,4 (515,2)
7,	10		CYR	CATECH A 15,21 (182,27)
7,	10		CYR	CATECH A 15,24 (188,20)
7,	10		CYR	CATECH A 16,16 (226,10)
7,	10		EVS	DEM 5,19,3 (242,4)
7,	10		EVS	ECCL.TH 2,9 (109,31)
7,	10		EVS	ECCL.TH 2,20 (127,33+)
7,	10		EVS	ECCL.TH 3,4 (159,17)
7,	10		EVS	ES.COM 1,41 (38,11)
7,	10		EVS	ES.COM 2,7 (222,10)
7,	10		EVS	PRAEP 7,15,13 (393,11)
7,	10		EVS	PS.COM (701,B11)
7,	13-14		CYR	CATECH A 15,27 (196,11)
7,	13-14		EVS	DEM 9,17,4 (440,9)
7,	13-14		EVS	DEM 9,17,6 (440,18)
7,	13-14		EVS	DEM 15,3 (495,22)
7,	13-14		EVS	ECCL.TH 3,17 (176,27)
7,	13-14		EVS	ECCL.TH 3,17 (177,3)
7,	13-14		EVS	ECCL.TH 3,17 (178,6)
7,	13-14		EVS	FR (525,C 8)
7,	13-14		EVS	FR (525,C14)
7,	13-14		EVS	FR (548,C 7)
7,	13-14		EVS	FR (589,C 7)
7,	13-14		EVS	FR (600,A 2+)
7,	13-14		EVS	HIST.EC 1,2,25 (26,15+)
7,	13-14		EVS	INTR 3,44 (1173,C 9)
7,	13-14		EVS	MARCEL 2,1 (32,25)
7,	13-14		EVS	PS.COM (1225,B 3)
7,	13	P	CYR	CATECH 10,4 (264,19)
7,	13		CYR	CATECH A 15 (152,7)
7,	13		CYR	CATECH A 15,21 (182,26)
7,	13		CYR	CATECH A 15,21 (184,7)
7,	13		EPI	PAN A 57,8,6+ (354,19+)
7,	13	*	EPI	PAN B 71,2,3 (251,10)
7,	13		EVS	DEM 9,17,7 (440,25)
7,	13		EVS	DEM 15,3 (495,15)
7,	13		EVS	ECCL.TH 3,17 (176,25)
7,	13		EVS	ECCL.TH 3,17 (177,1+)

7,	13		EVS	ECCL.TH 3,17 (178,22)
7,	13		EVS	FR (525,B13)
7,	13		EVS	FR (589,C12)
7,	13		EVS	INTR 3,44 (1173,D 6)
7,	14		EVS	DEM 15,1 (493,21)
7,	14		EVS	DEM 15,3 (495,16)
7,	14		EVS	DEM 15,4 (495,28)
7,	14		EVS	FR (525,B14)
7,	14		EVS	INTR 3,44 (1176,A 5)
7,	17-18		EVS	DEM 15,5 (496,6)
7,	17-18		EVS	FR (525,D 5)
7,	17		EVS	DEM 15,1 (493,14+)
7,	17		EVS	DEM 15,1 (494,8+)
7,	18	P	EVS	ES.COM 1,85 (161,34)
7,	18	P	EVS	ES.COM 1,85 (164,18)
7,	18		EVS	LAVD 3,2 (201,1)
7,	21		CYR	CATECH A 15,15 (174,7)
7,	23		CYR	CATECH A 15,13 (170,16)
7,	24		CYR	CATECH A 15,12 (168,17+)
7,	24		CYR	CATECH A 15,13 (170,22+)
7,	24	P	EVS	PS.COM (384,C 9)
7,	25		CYR	CATECH A 15,12 (170,6)
7,	25		CYR	CATECH A 15,13 (170,28+)
7,	25		CYR	CATECH A 15,16 (176,1+)
7,	27		CYR	CATECH A 15,32 (200,20)
8,			EVS	DEM 7,1,72 (310,35)
8,	5-9	*	EVS	PRAEP 6,11,25 (349,6)
8,	15-17		CYR	CATECH 9,1 (240,6)
8,	15		EVS	ES.COM 1,41 (36,28)
8,	16		EPI	ANCOR 25,6 (34,19)
8,	16		EVS	ES.COM 1,68 (104,11)
8,	16		EVS	ES.COM 1,84 (160,6)
8,	17-18		CYR	CATECH A 12,14 (16,23)
8,	20-22		EVS	ES.COM 1,33 (29,16)
8,	20-21		EVS	ES.COM 1,59 (74,19)
8,	20-21		EVS	ES.COM 1,68 (104,12)
8,	20-21		EVS	ES.COM 1,70 (108,35)
8,	20-21		EVS	ES.COM 1,84 (160,6)
9,			EVS	DEM 7,1,72 (310,35)
9,	1		EVS	CHRON A (96,1)
9,	2-3		EVS	DEM 8,2,82 (382,14)
9,	2		EVS	DEM 8,2,84 (382,28)
9,	2	*	EVS	HIST.EC 6,7 (534,9)
9,	5	*	EVS	MARCEL 1,4 (26,32)
9,	16	P	EVS	DEM 8,2,13 (369,10)
9,	16		EVS	DEM 8,2,13+ (369,15+)
9,	16	P	EVS	DEM 8,2,15 (369,26)
9,	17		EVS	DEM 8,2,14+ (369,18+)
9,	18		EVS	DEM 8,2,14 (369,19)
9,	19		EVS	DEM 8,2,14+ (369,20+)
9,	20-27	V	EVS	DEM 8,2,1+ (367,1+)
9,	20-27	V	EVS	DEM 8,2,5 (367,28+)
9,	20-27	*	EVS	DEM 8,2,51 (376,6)
9,	20-27		EVS	DEM 8,2,62 (378,27)
9,	20-27		EVS	DEM 8,2,83 (382,18)
9,	20-21		EVS	INTR 3,45 (1176,A10)
9,	21		EPI	ANCOR 25,6 (34,19)
9,	21		EVS	DEM 8,2,15 (369,22)
9,	21		EVS	ES.COM 1,68 (104,11)
9,	21		EVS	ES.COM 1,84 (160,6)
9,	22-27		EVS	INTR 3,45 (1176,B 6)
9,	22-23		EVS	DEM 8,2,7 (368,10+)
9,	22		EVS	DEM 8,2,15 (369,23)
9,	23		EVS	DEM 8,2,7 (368,14+)
9,	23	P	EVS	FR (660,A 5)
9,	24-27		EVS	HIST.EC 1,6,11 (52,14)
9,	24-27	*	EVS	HIST.EC 6,7 (534,9)
9,	24-25		EVS	DEM 8,2,55 (377,12+)
9,	24		EVS	CHRON A (106,61)
9,	24		EVS	CHRON B (194,13)

9,	24		EVS	CHRON C (114,17)
9,	24		EVS	DEM 8,2,8+ (368,19+)
9,	24		EVS	DEM 8,2,11+ (369,2+)
9,	24	V	EVS	DEM 8,2,11 (369,6+)
9,	24		EVS	DEM 8,2,16+ (369,28+)
9,	24		EVS	DEM 8,2,18+ (370,3+)
9,	24	V	EVS	DEM 8,2,18+ (370,8+)
9,	24	V	EVS	DEM 8,2,21 (370,31)
9,	24		EVS	DEM 8,2,21 (370,33)
9,	24		EVS	DEM 8,2,22 (371,2)
9,	24	V	EVS	DEM 8,2,25 (371,16+)
9,	24		EVS	DEM 8,2,25 (371,20)
9,	24		EVS	DEM 8,2,29+ (372,4+)
9,	24	V	EVS	DEM 8,2,30 (372,7)
9,	24		EVS	DEM 8,2,32 (372,18)
9,	24	V	EVS	DEM 8,2,32 (372,20)
9,	24		EVS	DEM 8,2,34 (372,26+)
9,	24		EVS	DEM 8,2,35 (373,1)
9,	24		EVS	DEM 8,2,37+ (373,12+)
9,	24	V	EVS	DEM 8,2,38 (373,15)
9,	24		EVS	DEM 8,2,42+ (374,7+)
9,	24	*	EVS	DEM 8,2,47+ (375,3+)
9,	24	*	EVS	DEM 8,2,50+ (376,1+)
9,	24		EVS	DEM 8,2,113 (388,13)
9,	24		EVS	DEM 8,2,127 (390,25)
9,	24		EVS	INTR 3,45 (1176,D 1)
9,	24	*	EVS	INTR 3,46 (1177,A 4+)
9,	24	*	EVS	INTR 3,46 (1180,A 8)
9,	25-26		EVS	DEM 8,2,107 (387,13)
9,	25		CYR	CATECH A 12,19 (24,28+)
9,	25		CYR	CATECH A 12,19 (26,3)
9,	25		CYR	CATECH A 12,19 (26,18+)
9,	25		EVS	CHRON A (138,26)
9,	25		EVS	CHRON B (209,36)
9,	25		EVS	CHRON C (160,23)
9,	25		EVS	CHRON C (161,1)
9,	25		EVS	DEM 8,2,44 (374,16)
9,	25	*	EVS	DEM 8,2,48 (375,12)
9,	25		EVS	DEM 8,2,56 (377,16)
9,	25		EVS	DEM 8,2,58 (378,1+)
9,	25		EVS	DEM 8,2,60+ (378,11+)
9,	25		EVS	DEM 8,2,63 (379,1+)
9,	25		EVS	DEM 8,2,65 (379,14+)
9,	25		EVS	DEM 8,2,74 (381,4)
9,	25		EVS	DEM 8,2,79+ (381,28+)
9,	25		EVS	DEM 8,2,83+ (382,20+)
9,	25		EVS	DEM 8,2,86+ (383,5+)
9,	25		EVS	DEM 8,2,90+ (384,9+)
9,	25		EVS	DEM 8,2,102 (386,18)
9,	25		EVS	DEM 8,2,106 (387,10)
9,	25		EVS	DEM 8,4,9 (396,10)
9,	25	*	EVS	INTR 3,46 (1177,A14+)
9,	25		EVS	INTR 3,46 (1180,B 2)
9,	25		EVS	INTR 3,46 (1181,B 2+)
9,	25		EVS	INTR 3,46 (1184,A 7)
9,	25		EVS	INTR 3,46 (1185,A 6)
9,	25		EVS	INTR 3,46 (1188,D 6+)
9,	26-27		EVS	DEM 8,2,105 (387,3)
9,	26-27		EVS	FR (652,A11)
9,	26		EVS	CHRON A (138,50)
9,	26		EVS	CHRON B (209,53)
9,	26		EVS	CHRON C (161,16)
9,	26		EVS	DEM 8,2,87 (383,20)
9,	26		EVS	DEM 8,2,89 (384,3)
9,	26	V	EVS	DEM 8,2,90 (384,5+)
9,	26		EVS	DEM 8,2,91+ (384,11+)
9,	26		EVS	DEM 8,2,96+ (385,15+)
9,	26		EVS	DEM 8,2,101+ (386,11+)
9,	26	V	EVS	DEM 8,2,103+ (386,28+)
9,	26		EVS	DEM 8,2,118 (389,6+)

9,	26	EVS	DEM 8,2,124 (390,11)
9,	26	EVS	DEM 8,2,127 (390,29+)
9,	26	EVS	INTR 3,46 (1184,D 7)
9,	26	EVS	INTR 3,46 (1185,A10)
9,	26	EVS	INTR 3,46 (1188,C10+)
9,	26	V EVS	INTR 3,46 (1189,A 1+)
9,	26	EVS	INTR 3,46 (1189,B 5)
9,	27	EVS	CHRON A (138,54)
9,	27	EVS	CHRON B (209,56)
9,	27	EVS	CHRON C (161,20)
9,	27	EVS	DEM 8,2,55 (377,14)
9,	27	EVS	DEM 8,2,56 (377,19)
9,	27	EVS	DEM 8,2,87 (383,18)
9,	27	EVS	DEM 8,2,107+ (387,14+)
9,	27	EVS	DEM 8,2,110+ (387,33+)
9,	27	EVS	DEM 8,2,111+ (388,3+)
9,	27	EVS	DEM 8,2,116 (388,33+)
9,	27	EVS	DEM 8,2,118 (389,11)
9,	27	EVS	DEM 8,2,119 (389,19)
9,	27	EVS	DEM 8,2,120 (389,28)
9,	27	EVS	DEM 8,2,124+ (390,13+)
9,	27	EVS	DEM 8,2,127 (390,33)
9,	27	EVS	FR (528,B 7)
9,	27	EVS	FR (528,C 2)
9,	27	EVS	FR (652,C 2)
9,	27	EVS	HIST.EC 3,5,4 (198,1)
9,	27	EVS	HIST.EC 10,4,36 (873,25)
9,	27	EVS	INTR 3,29 (1156,C 5)
9,	27	EVS	INTR 3,46 (1188,B11+)
9,	27	EVS	INTR 3,46 (1189,B 8+)
9,	27	EVS	INTR 3,46 (1192,A 6+)
10,		EVS	DEM 7,1,72 (310,35)
10,	6	CYR	CATECH A 12,14 (16,26+)
10,	9	CYR	CATECH 9,1 (240,6)
10,	9	CYR	CATECH A 12,14 (16,23)
10,	9	CYR	CATECH A 12,14 (18,1)
10,	11	CYR	CATECH A 12,14 (18,4)
10,	12	CYR	CATECH A 12,14 (18,2)
10,	13	EPI	ANCOR 25,6 (34,20)
10,	13	EVS	ES.COM 1,59 (74,19)
10,	13	EVS	ES.COM 1,68 (104,14)
10,	13	EVS	ES.COM 1,70 (108,35)
10,	13	EVS	ES.COM 1,84 (160,6)
10,	15-16	CYR	CATECH A 12,14 (18,4)
10,	16-17	CYR	CATECH A 12,14 (18,7)
10,	18	CYR	CATECH A 12,14 (18,11)
10,	18	EVS	ES.COM 1,41 (36,28)
10,	20-21	EVS	ES.COM 1,68 (104,14)
10,	20-21	EVS	ES.COM 1,70 (108,35)
10,	20	EVS	ES.COM 1,59 (74,19)
10,	20	EVS	ES.COM 1,84 (160,6)
12,	1	CYR	CATECH A 15,15 (174,9)
12,	1	CYR	CATECH A 15,17 (178,11)
12,	1	EPI	ANCOR 25,6 (34,20)
12,	2-3	CYR	CATECH A 15,17 (178,13)
12,	2-3	* EPI	PAN A 64,36,3 (457,10)
12,	2	CYR	CATECH 4,31 (122,15)
12,	2	CYR	CATECH A 18,15 (316,20)
12,	2	EPI	ANCOR 99,4 (120,10)
12,	2	* EPI	PAN A 64,43,9 (467,16)
12,	2	EVS	ES.COM 1,84 (156,10)
12,	3	CYR	CATECH A 18,18 (322,2)
12,	3	CYR	CATECH A 18,29 (332,9)
12,	7	CYR	CATECH A 15,16 (176,6)
12,	8	* EPI	PAN A 34,18,6 (33,6)
12,	9-10	*V EPI	PAN A 34,18,6 (33,8)
12,	11	CYR	CATECH A 15,16 (176,9)
12,	11	EVS	HIST.EC 3,5,4 (198,1)
12,	11	EVS	HIST.EC 10,4,36 (873,25)
12,	12	CYR	CATECH A 15,16 (176,9)

13,		EPI	GEM (143,17)
13,		EPI	GEM (144,3+)
13,		* EVS	HIST.EC 6,31,1 (584,23+)
13,	2	EVS	CHRON A (88,9)
13,	5	EPI	GEM (142,30)
13,	19-23	EVS	PS.COM (156,C11)
13,	41	CYR	CATECH A 16,31 (244,21)
13,	42-43	* EVS	PRAEP 6,11,20 (347,17)
13,	42	EPI	PAN 30,31,2 (375,27)
13,	42	EVS	PS.COM (520,B13)
13,	42	EVS	PS.COM (525,A 5)
13,	44-62	EVS	ES.COM 1,29 (22,21)
13,	45-46	EPI	ANCOR 25,2 (33,28)
13,	45	CYR	CATECH A 16,31 (244,27)
13,	45	EPI	GEM (143,28)
13,	49	EPI	ANCOR 25,2 (33,29)
13,	52-59	EPI	ANCOR 25,2 (33,30)
13,	56	EVS	DEM 7,2,24 (332,32)
13,	57	EPI	GEM (145,3)
13,	61-62	V EPI	GEM (143,28)
13,	62	CYR	CATECH A 16,31 (244,29)
13,	62	EPI	GEM (143,30)
13,	62	EPI	GEM (144,25)
13,	62	V EPI	GEM (145,18)
13,	62	V EPI	GEM (145,25)
14,	3	EPI	MENS 21 (185,604)
14,	3	V EPI	MENS 21 (185,604)
14,	3	EPI	MENS 24 (193,739)
14,	3	V EPI	MENS 24 (193,739)
14,	3	EPI	MENS 24 (195,770)
14,	3	EPI	MENS A 28 (47,18)
14,	3	V EPI	MENS A 28 (47,18)
14,	3	EPI	MENS A 28 (48,1)
14,	3	V EPI	MENS A 28 (48,1)
14,	3	EPI	MENS A 42+ (56,7+)
14,	31-42	EVS	LAV.MAR 2 (131,8+)
14,	31	EVS	VITA.C 3,49 (104,18)
14,	36	CYR	CATECH A 14,25 (142,7)

Esdras

		CYR	CATECH 4,35 (128,20)
		EPI	MENS 4 (161,104)
		EPI	MENS 4 (162,116)
		EPI	MENS 23 (191,690)
		* EPI	PAN 8,6,2 (192,3)
		EVS	CHRON A (104,15+)
		EVS	CHRON B (192,35)
		EVS	CHRON C (110,25)
		EVS	ES.COM 1,47 (53,21)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,7)
		* EVS	HIST.EC 6,25,2 (574,6)
1,		EVS	DEM 6,18,4 (274,33)
1,		* EVS	DEM 8,2,49 (375,17)
1,		* EVS	DEM 8,2,51 (376,4)
1,		EVS	DEM 8,2,62 (378,27)
1,		EVS	DEM 8,2,64 (379,8)
1,		EVS	DEM 8,2,83 (382,22)
1,	1-9	* EVS	CHRON B (21,30)
1,	1-5	EVS	PS.COM (852,D 7)
1,	1-4	EVS	ES.COM 1,46 (52,6)
1,	1-4	EVS	ES.COM 1,60 (76,22)
1,	1-4	EVS	ES.COM 1,67 (99,32)
1,	1-4	EVS	ES.COM 1,68 (101,12)
1,	1-4	EVS	ES.COM 2,28 (293,3)
1,	1-4	* EVS	INTR 3,46 (1177,B 5)
1,	1-4	* EVS	PRAEP 6,11,22 (348,12)

1,	1-4	*	EVS	PRAEP 10,10,5 (592,2)
1,	1-4		EVS	PS.COM (1317,D 2)
1,	1-3		EVS	CHRON A (94,42)
1,	1-3		EVS	CHRON A (98,54)
1,	1-3		EVS	CHRON B (188,38)
1,	1-3		EVS	CHRON B (190,1)
1,	1-3		EVS	CHRON C (102A,18)
1,	1-3		EVS	CHRON C (103A,23)
1,	1-3		EVS	CHRON C (105A,10)
1,	1-3		EVS	INTR 3,46 (1180,B11)
1,	1-3		EVS	PRAEP 10,14,8 (611,9)
1,	1-2		EVS	ES.COM 2,2 (206,5)
1,	1	*	EVS	CHRON (46,3)
1,	1		EVS	CHRON A (96,39)
1,	1		EVS	CHRON B (58,4+)
1,	1		EVS	CHRON B (188,45)
1,	1		EVS	ES.COM 2,27 (288,31)
1,	1		EVS	ES.COM 2,28 (292,34)
1,	1	*	EVS	PRAEP 10,10,12 (593,14)
1,	1	*	EVS	PRAEP 10,10,12 (593,19)
1,	3		EVS	CHRON B (58,9)
1,	5-6		EVS	ES.COM 1,68 (101,14)
1,	7-8		EVS	INTR 3,46 (1180,C 8)
2,			EVS	ES.COM 2,45 (350,19)
2,	1-2	*	EVS	INTR 3,46 (1177,B 7)
2,	1-2		EVS	MARCEL 1,2 (9,3)
2,	1		EVS	PS.COM A (12,C15)
2,	2		EVS	CHRON A (104,20)
2,	2		EVS	CHRON B (192,38)
2,	2		EVS	CHRON C (110,26+)
2,	2	*	EVS	DEM 8,2,49 (375,18)
2,	2	*	EVS	DEM 8,2,51 (376,4)
2,	2		EVS	ES.COM 1,29 (22,23)
3,			EVS	ES.COM 2,28 (293,31)
3,			EVS	HIST.EC 10,4,3 (864,1)
3,			EVS	HIST.EC 10,4,36 (873,24)
3,			EVS	INTR 3,46 (1180,C14)
3,		*	EVS	PRAEP 10,10,5 (592,3)
3,	2		EVS	DEM 8,2,62 (378,28)
3,	2		EVS	ES.COM 1,29 (22,22)
3,	2		EVS	ES.COM 2,2 (206,6)
3,	2	*	EVS	INTR 3,46 (1177,B 7)
3,	2		EVS	PRAEP 10,14,8 (611,12)
3,	2	P	EVS	PS.COM M (62,45)
4,			EVS	CHRON A (94,50)
4,			EVS	CHRON A (98,61)
4,			EVS	CHRON B (188,40)
4,			EVS	CHRON B (190,2)
4,			EVS	CHRON C (102A,23)
4,			EVS	CHRON C (105A,15)
4,			EVS	DEM 8,2,62 (378,30)
4,			EVS	DEM 8,2,83 (382,23)
4,			EVS	ES.COM 2,28 (293,31)
4,	1-3		EPI	PAN 10,5 (204,10)
4,	24	*	EVS	CHRON (52,22)
4,	24		EVS	CHRON (122,19)
4,	24		EVS	CHRON (126,30)
4,	24		EVS	CHRON (128,2)
4,	24		EVS	CHRON (132,3)
4,	24		EVS	CHRON A (5,33+)
4,	24		EVS	CHRON A (6,5+)
4,	24		EVS	CHRON A (94,51)
4,	24		EVS	CHRON A (96,43)
4,	24		EVS	CHRON A (98,49)
4,	24		EVS	CHRON A (100,9)
4,	24		EVS	CHRON A (158,26)
4,	24	*	EVS	CHRON B (25,3)
4,	24	P	EVS	CHRON B (57,22)
4,	24		EVS	CHRON B (59,21+)
4,	24		EVS	CHRON B (60,11)

4,	24		EVS	CHRON B (61,34+)
4,	24		EVS	CHRON B (62,1)
4,	24		EVS	CHRON B (188,40+)
4,	24		EVS	CHRON B (190,3+)
4,	24		EVS	CHRON B (213,6)
4,	24		EVS	CHRON B (216,60)
4,	24		EVS	CHRON C (10,12+)
4,	24		EVS	CHRON C (18,4)
4,	24		EVS	CHRON C (173,21)
4,	24		EVS	CHRON C (187,22)
4,	24		EVS	CHRON C (102A,25)
4,	24		EVS	CHRON C (105A,5)
4,	24		EVS	CHRON C (105B,16)
4,	24	*	EVS	DEM 8,2,49 (375,20)
4,	24		EVS	DEM 8,2,85 (382,31)
4,	24		EVS	ES.COM 1,99 (198,21)
4,	24	*	EVS	PRAEP 9,40,11 (550,20)
4,	24		EVS	PRAEP 10,9,2 (585,12)
4,	24		EVS	PRAEP 10,9,2+ (586,1+)
4,	24		EVS	PS.COM (1133,C12)
5,			EVS	ES.COM 1,99 (198,21)
5,			EVS	ES.COM 2,28 (293,31)
5,	1-2		EVS	ES.COM 1,68 (101,17)
5,	1-2		EVS	ES.COM 1,99 (197,16)
5,	1		EVS	ES.COM 2,28 (293,10)
5,	1		EVS	PS.COM (852,D 8)
5,	2	*	EVS	CHRON B (57,32)
5,	2		EVS	ES.COM 1,60 (76,24)
5,	2		EVS	PS.COM (1133,C12)
6,			EVS	DEM 8,2,84 (382,24)
6,			EVS	ES.COM 1,99 (198,21)
6,			EVS	ES.COM 2,28 (293,31)
6,	1-12		EVS	PS.COM (1317,D 3)
6,	14-15		EVS	CHRON C (106,8)
6,	14-15		EVS	DEM 8,2,64 (379,10)
6,	14-15		EVS	DEM 8,2,80 (382,4)
6,	14-15		EVS	DEM 8,2,84 (382,24)
6,	14		EVS	DEM 8,2,65 (379,19)
6,	14		EVS	ES.COM 1,99 (197,16)
6,	15	*	EVS	CHRON (52,23)
6,	15		EVS	CHRON (128,2)
6,	15		EVS	CHRON A (98,50+)
6,	15		EVS	CHRON A (138,22)
6,	15		EVS	CHRON A (158,25)
6,	15	*	EVS	CHRON B (25,4)
6,	15		EVS	CHRON B (33,15)
6,	15		EVS	CHRON B (59,2)
6,	15		EVS	CHRON B (60,11)
6,	15		EVS	CHRON B (190,9)
6,	15		EVS	CHRON B (209,34)
6,	15		EVS	CHRON C (160,19)
6,	15		EVS	CHRON C (105A,9)
6,	15		EVS	FR Q (81,2)
6,	15		EVS	INTR 3,46 (1180,D 4)
6,	15		EVS	INTR 3,46 (1181,A 3)
6,	15	*	EVS	PRAEP 9,40,11 (550,21)
6,	15		EVS	PS.COM (1133,C13)
6,	22		EVS	DEM 7,1,69 (310,16)
7,			EVS	ES.COM 1,68 (101,18)
7,	1-10	*	EVS	HIST.EC 5,8,10 (450,3)
7,	1-9	*	EVS	INTR 3,46 (1177,B 9)
7,	1-6	*	EVS	DEM 8,2,49 (375,19)
7,	1		EVS	CHRON A (104,19)
7,	1		EVS	CHRON B (33,20)
7,	6-10		EPI	PAN 8,8,10+ (196,7+)
7,	6		EVS	CHRON A (104,20+)
7,	6		EVS	CHRON B (192,38+)
7,	6		EVS	CHRON C (110,26+)
7,	6		EVS	CHRON C (111,13+)
7,	6		EVS	ES.COM 1,29 (22,23)

7, 6	EVS	ES.COM 1,99 (197,17)
7, 11-26	EVS	PS.COM (1317,D 3)
7, 11	EVS	CHRON (126,35)
7, 11	EVS	CHRON B (60,3)
7, 12	EVS	ES.COM 1,68 (101,19)
7, 21	EVS	ES.COM 1,68 (101,19)
8, 1	EVS	ES.COM 1,68 (101,24)

Néhémie

	CYR	CATECH 4,35 (128,20)
	EPI	MENS 4 (161,104)
	EPI	MENS 4 (162,116)
	EPI	MENS 23 (191,691)
	* EPI	PAN 8,6,2 (192,3)
	* EVS	HIST.EC 3,10,1 (222,23)
	* EVS	HIST.EC 4,26,14 (388,7)
	* EVS	HIST.EC 6,25,2 (574,6)
1,	EVS	ES.COM 1,99 (197,18)
1, 11	EVS	CHRON A (106,6)
1, 11	EVS	CHRON B (193,25)
1, 11	EVS	CHRON C (112,25)
1, 11	* EVS	DEM 8,2,48 (375,14)
1, 11	* EVS	INTR 3,46 (1177,B 2)
2,	EVS	ES.COM 1,99 (197,18)
2, 1-9	* EVS	DEM 8,2,48 (375,14)
2, 1-9	* EVS	DEM 8,2,50 (375,21)
2, 1-9	* EVS	DEM 8,2,53 (376,13)
2, 1	EVS	CHRON (126,39)
2, 1	EVS	CHRON A (106,7)
2, 1	EVS	CHRON B (33,20)
2, 1	EVS	CHRON B (60,7)
2, 1	EVS	CHRON C (113,1)
2, 1	* EVS	INTR 3,46 (1177,B 1+)
2, 4-8	* EVS	INTR 3,46 (1177,B 4+)
2, 6-8	EVS	CHRON (126,40)
2, 6-8	EVS	CHRON B (60,8)
2, 7-9	EVS	ES.COM 1,68 (101,21)
2, 8	EVS	CHRON A (106,8)
2, 8	EVS	CHRON B (193,26)
2, 8	EVS	CHRON C (113,2)
2, 9	EVS	ES.COM 1,68 (101,23+)
2, 11-20	* EVS	DEM 8,2,50 (375,25)
2, 17-20	EVS	CHRON B (194,11)
2, 17-20	EVS	CHRON C (114,13)
3,	* EVS	DEM 8,2,50 (375,25)
3,	EVS	ES.COM 1,99 (197,18)
3,	* EVS	INTR 3,46 (1177,C 1)
3, 38	EVS	CHRON (126,41+)
3, 38	EVS	CHRON B (60,9)
4,	* EVS	DEM 8,2,50 (375,25)
4,	EVS	ES.COM 1,99 (197,18)
5,	* EVS	DEM 8,2,50 (375,25)
5,	EVS	ES.COM 1,99 (197,18)
5, 14	EVS	CHRON A (106,13)
5, 14	EVS	CHRON B (193,26)
5, 14	EVS	CHRON B (194,11)
5, 14	EVS	CHRON C (113,2)
5, 14	EVS	CHRON C (114,14)
6,	EVS	ES.COM 1,99 (197,18)
6, 1-14	* EVS	DEM 8,2,50 (375,25)
6, 15	EVS	CHRON (126,41+)
6, 15	EVS	CHRON B (60,9)
6, 15	* EVS	DEM 8,2,50 (375,26)
6, 15	EVS	DEM 8,2,65 (379,20)
7, 6	EVS	PS.COM A (12,C15)
8, 1-8	EVS	CHRON (126,36)
8, 1-8	EVS	CHRON B (60,5)

9, 20	CYR	CATECH A 16,28 (242,2)
11, 10	EVS	CHRON A (114,16)
11, 10	EVS	CHRON C (122,17)
12, 10-11	EVS	CHRON A (106,15)
12, 10-11	EVS	CHRON B (193,28)
12, 10-11	EVS	CHRON C (113,5)
12, 10-11	EVS	DEM 8,2,65+ (379,22+)
12, 10	EVS	CHRON A (104,38)
12, 10	EVS	CHRON B (192,46)
12, 10	EVS	CHRON C (111,15)
12, 26	EVS	DEM 8,2,65 (379,22)
12, 46	EVS	PS.COM (836,A13)
12, 46	EVS	PS.COM (852,B 1)
13, 6	EVS	CHRON A (106,13)
13, 6	EVS	CHRON B (193,26)
13, 6	EVS	CHRON B (194,11)
13, 6	EVS	CHRON C (113,2)
13, 6	EVS	CHRON C (114,14)

1 Chroniques

	CYR	CATECH 4,35 (128,19)
	EPI	GEM (142,34)
	EPI	MENS 4 (161,101)
	EPI	MENS 4 (162,111)
	EPI	MENS 23 (191,684)
	* EPI	PAN 8,6,2 (191,18)
	* EPI	PAN 29,7,4 (329,16)
	* EVS	HIST.EC 3,10,1 (222,23)
	* EVS	HIST.EC 4,26,14 (388,4)
	* EVS	HIST.EC 6,25,2 (574,5)
1, 1-4	EPI	MENS 22 (189,669)
1, 17	EVS	? QUAEST B (93,5)
1, 24-28	EPI	MENS 22 (189,670)
1, 29	EVS	PS.COM M (61,12)
1, 50	EVS	ONOM (170,13)
2, 1-15	EVS	? QVAEST 14 (973,B 3)
2, 1-3	EVS	DEM 8,1,15 (354,21)
2, 3-4	EVS	PS.COM (1053,A 1)
2, 6	EVS	PS.COM (1052,D 6)
2, 6	EVS	PS.COM (1053,A 2)
2, 13-15	EVS	ES.COM 1,62 (81,16)
2, 18-19	EPI	MENS A 30 (50,1)
2, 42	EVS	ONOM (6,15)
2, 42	EVS	ONOM (92,22)
2, 50-51	EVS	ONOM (42,12)
2, 50	EVS	ONOM (114,27)
2, 51	EPI	MENS A 30 (50,7)
2, 54	EVS	ONOM (12,28)
3, 1-4	EVS	PS.COM H (459,27+)
3, 5	EVS	? QVAEST 3,2 (896,B13)
3, 5	EVS	? QVAEST A (59,27)
3, 5	EVS	? QVAEST A (61,13)
3, 10-16	EVS	? QVAEST 10 (969,B 3)
3, 10-16	EVS	? QVAEST 12 (921,D 8)
3, 10-16	EVS	? QVAEST 13,1 (925,A 9+)
3, 10-13	EVS	? QVAEST A (61,13)
3, 10-12	EVS	? QVAEST 2,2 (893,B 6)
3, 11-12	EVS	? QUAEST B (87,21)
3, 13-16	EVS	? QVAEST 2,2 (893,B 9)
3, 16	EVS	FR B (17,C 9)
3, 16	EVS	? QVAEST A (61,18)
4, 3	EVS	ONOM (108,15)
4, 4	EPI	MENS A 30 (50,7)
4, 4	EVS	ONOM (42,12)
4, 4	EVS	ONOM (82,14)
4, 4	EVS	ONOM (170,4)
5, 17	P EVS	PS.COM (801,B 5)

5,	23	EVS	ONOM (18,9)
5,	27-34	EPI	PAN A 55,3,5 (328,7)
6,	18-23	EVS	? QVAEST 2,2 (893,B13)
6,	19-20	EVS	? QUAEST B (91,1)
6,	22	EVS	PS.COM (368,C 4)
6,	39	EPI	GEM (127,3)
6,	56	EPI	GEM (127,3)
6,	62	EPI	GEM (127,2)
7,	28	EVS	ONOM (150,5)
8,	13	EPI	MENS A 65 (72,12)
9,	19	EVS	PS.COM (368,C 4)
11,	3	EVS	PS.COM (76,A 5)
11,	4-9	EVS	ES.COM 1,19 (10,27)
11,	4-8	EVS	PS.COM (932,B11)
11,	4-5	EPI	MENS A 74 (75,10)
11,	4-5	EVS	ONOM (106,3)
14,	1	EVS	PS.COM (168,C 8)
14,	4	EVS	? QVAEST 3,2 (896,B13)
15,	17	EVS	PS.COM (836,A13)
15,	17	EVS	PS.COM (852,B 1)
16,	5-7	EVS	DEM 10,1,3+ (447,12+)
16,	7	EVS	CHRON A (60,26)
16,	7	EVS	CHRON B (175,44)
16,	7	EVS	CHRON C (68A,8)
16,	22	EVS	HIST.EC 1,4,9 (42,3)
16,	37-42	EVS	PS.COM (888,A 6)
16,	37	EVS	PS.COM (589,A 6)
16,	41	EVS	PS.COM (589,A 9)
16,	42	EVS	PS.COM (589,A12)
17,	11-14	EVS	INTR 1,23 (1084,D 4+)
17,	11-13	EVS	DEM 6,12,4 (261,11)
17,	11-13	EVS	DEM 7,3,1 (337,24)
17,	11-13	EVS	DEM 7,3,23 (341,27)
17,	11-13	EVS	DEM 7,3,30 (342,31)
17,	11-13	EVS	DEM 7,3,31 (343,6+)
17,	11-13	EVS	? QVAEST 9 (968,B13)
17,	11	EVS	? QVAEST A (33,18)
17,	12	EVS	DEM 7,3,6 (338,15)
17,	12	EVS	DEM 7,3,17 (340,17)
17,	12	EVS	? QVAEST 5,1 (901,C 5)
17,	12	EVS	? QVAEST 10 (969,B 1)
17,	12	EVS	? QVAEST A (33,19)
17,	13	EVS	DEM 7,3,8 (338,26)
17,	13	EVS	DEM 7,3,13 (339,28)
17,	13	EVS	? QVAEST 5,1 (901,C13)
17,	13	EVS	? QVAEST 5,2 (904,A15)
17,	13	EVS	? QVAEST 10 (969,B10+)
17,	13	EVS	? QVAEST A (33,21+)
18,	16	EVS	CHRON A (64,56)
18,	16	EVS	CHRON C (73A,18)
21,	1	EPI	PAN B 69,2,1 (153,10)
21,	15-30	* EVS	PRAEP 9,30,5 (539,1)
22,	6-11	* EVS	PRAEP 9,31,1 (539,21)
22,	6-11	* EVS	PRAEP 9,33,1 (540,16)
22,	8	* EVS	PRAEP 9,30,5 (539,4)
22,	14	* EVS	PRAEP 9,30,5 (539,6)
25,	1	V EVS	PS.COM (589,A14+)
25,	3	EVS	PS.COM (589,B 8+)
25,	3	V EVS	PS.COM (589,B12+)
29,	27-28	EVS	CHRON (108,10)
29,	27-28	EVS	CHRON B (51,11)
29,	27	EVS	CHRON (102,26)
29,	27	EVS	CHRON (104,23)
29,	27	EVS	CHRON (106,33)
29,	27	EVS	CHRON (110,31)
29,	27	EVS	CHRON A (60,6)
29,	27	EVS	CHRON B (48,22)
29,	27	EVS	CHRON B (49,25)
29,	27	EVS	CHRON B (50,33)
29,	27	EVS	CHRON B (52,26)
29,	27	EVS	CHRON B (144,11)
29,	27	EVS	CHRON B (175,27)
29,	27	EVS	CHRON C (67A,19)
29,	28	EVS	DEM 7,3,6 (338,11)
29,	28	EVS	PS.COM (1029,B13)

2 Chroniques

		CYR	CATECH 4,35 (128,19)
		EPI	GEM (142,34)
		EPI	MENS 4 (161,101)
		EPI	MENS 4 (162,112)
		EPI	MENS 23 (191,685)
		* EPI	PAN 8,6,2 (191,18)
		* EPI	PAN 29,7,4 (329,16)
		* EVS	HIST.EC 3,10,1 (222,23)
		* EVS	HIST.EC 4,26,14 (388,4)
		* EVS	HIST.EC 6,25,2 (574,5)
2,	9	* EVS	CHRON (116,2)
2,	9	* EVS	CHRON B (54,19)
2,	9	* EVS	PRAEP 9,33,1 (541,1)
2,	11	* EVS	PRAEP 9,34,1 (541,7)
2,	12-13	* EVS	PRAEP 9,34,2 (541,11)
2,	15	* EVS	CHRON (114,34+)
2,	15	* EVS	CHRON B (54,17)
2,	15	* EVS	PRAEP 9,34,4 (541,17)
2,	17	* EVS	PRAEP 9,34,2 (541,11)
3,		* EVS	PRAEP 8,6,6 (428,25)
3,		* EVS	PRAEP 9,34,5 (542,4)
3,	1	EPI	MENS A 69 (73,19)
3,	3	* EVS	PRAEP 9,34,4 (542,2)
4,		* EVS	PRAEP 8,6,6 (428,25)
4,		* EVS	PRAEP 9,34,5 (542,4)
5,	1	EVS	DEM 7,3,6 (338,12)
5,	1	* EVS	PRAEP 9,34,15 (544,4)
5,	2-10	* EVS	PRAEP 9,34,14 (544,1)
5,	5	* EVS	PRAEP 9,34,14 (544,2)
6,	17-18	EVS	DEM 6,12,2 (260,30)
6,	17-18	EVS	DEM 6,12,9 (262,7)
6,	17-18	EVS	INTR 1,22 (1084,C 6)
6,	17-18	EVS	INTR 1,24 (1085,A 8)
6,	18	CYR	CATECH A 12,9 (12,18)
7,	5	* EVS	PRAEP 9,34,16 (544,6)
8,	5	EVS	ONOM (46,24)
9,	1-12	EVS	ES.COM 2,24 (277,32)
9,	1-12	EVS	ES.COM 2,28 (294,15)
9,	1	EVS	PS.COM (813,C 6)
9,	9	EVS	PS.COM (813,C 6)
9,	15-16	* EVS	PRAEP 9,34,20 (545,2)
9,	17	EVS	? QUAEST B (87,30)
9,	21	EPI	GEM (153,15)
9,	29	EVS	CHRON A (66,7)
9,	29	EVS	CHRON C (73A,24)
9,	30	EVS	CHRON A (62,1)
9,	30	EVS	CHRON B (56,24)
9,	30	EVS	CHRON B (144,12)
9,	30	EVS	CHRON B (176,30)
9,	30	EVS	CHRON C (69A,23)
9,	30	EVS	DEM 7,3,7 (338,19)
9,	30	* EVS	PRAEP 9,34,20 (545,4)
9,	30	EVS	? QVAEST 5,1 (901,C 3)
9,	30	EVS	? QVAEST 10 (969,A15)
9,	31	EVS	DEM 7,3,21 (341,9)
10,	19	EVS	DEM 7,1,100 (317,21)
11,	7	EVS	ONOM (52,1)
12,	2	EVS	CHRON A (64,35)
12,	2	EVS	CHRON B (177,50)
12,	2	EVS	CHRON C (72A,18)

12,	9	EVS	CHRON A (64,35)
12,	9	EVS	CHRON B (177,50)
12,	9	EVS	CHRON C (72A,18)
12,	13	EVS	CHRON A (64,4+)
12,	13	EVS	CHRON B (56,25)
12,	13	EVS	CHRON B (144,16)
12,	13	EVS	CHRON B (177,36+)
12,	13	EVS	CHRON C (72A,5)
12,	13	EVS	DEM 7,3,23 (341,24)
12,	13	EVS	PRAEP 10,14,4 (610,11)
12,	14	EVS	DEM 7,3,23 (341,24)
13,	1-2	EVS	CHRON A (64,46)
13,	1-2	EVS	CHRON C (73A,8)
13,	1-2	EVS	PRAEP 10,14,4 (610,11)
13,	2	EVS	CHRON B (56,26)
13,	2	EVS	CHRON B (144,17)
15,	1	CYR	CATECH A 16,28 (240,31)
15,	1	EVS	CHRON A (66,7)
15,	1	EVS	CHRON C (73A,25)
16,	7	EVS	CHRON A (66,9)
16,	7	EVS	CHRON A (68,7)
16,	7	EVS	CHRON C (73A,26)
16,	13	EVS	CHRON B (56,27)
16,	13	EVS	CHRON B (144,18)
16,	13	EVS	PRAEP 10,14,4 (610,11)
18,	7	EVS	CHRON A (68,9)
18,	7	EVS	CHRON C (76A,16)
18,	9-11	EVS	CHRON C (76A,17)
18,	9-10	EVS	CHRON A (68,9)
18,	20	EVS	ECCL.TH 3,4 (159,24)
19,	2	EVS	CHRON A (68,6)
19,	2	EVS	CHRON C (76A,14)
20,	14	CYR	CATECH A 16,28 (240,31+)
20,	14	EVS	CHRON A (68,9)
20,	14	EVS	CHRON C (76A,15)
20,	31	EVS	CHRON A (66,46)
20,	31	EVS	CHRON B (56,28)
20,	31	EVS	CHRON B (144,19)
20,	31	EVS	CHRON B (178,4)
20,	31	EVS	CHRON C (75A,26)
20,	31	EVS	PRAEP 10,14,4 (610,12)
20,	37	EVS	CHRON A (68,10)
20,	37	EVS	CHRON C (76A,20)
21,	1	EVS	? QVAEST A (41,11)
21,	5	EVS	CHRON A (68,34)
21,	5	EVS	CHRON B (57,1)
21,	5	EVS	CHRON B (144,20)
21,	5	EVS	CHRON B (178,17)
21,	5	EVS	CHRON C (77A,23)
21,	5	EVS	PRAEP 10,14,4 (610,12)
22,	1-4	* EVS	? QUAEST B (87,22)
22,	1	EVS	? QUAEST C (59,30)
22,	1	EVS	? QVAEST 12,1 (924,A 4)
22,	1	EVS	? QVAEST A (41,12)
22,	2	EVS	CHRON A (68,50)
22,	2	EVS	CHRON B (57,2)
22,	2	EVS	CHRON B (144,21)
22,	2	EVS	CHRON B (178,29)
22,	2	EVS	CHRON C (78A,9)
22,	2	EVS	PRAEP 10,14,4 (610,12)
22,	2	EVS	? QUAEST C (61,3)
22,	10-12	EVS	CHRON A (68,53)
22,	10-12	EVS	CHRON B (57,3)
22,	10-12	EVS	CHRON B (178,31)
22,	10-12	EVS	CHRON C (78A,12)
22,	12	EVS	CHRON B (144,22)
22,	12	EVS	PRAEP 10,14,4 (610,12)
24,	1-3	* EVS	? QUAEST B (87,22)
24,	1	EVS	CHRON A (70,8)
24,	1	EVS	CHRON B (57,4)

24,	1	EVS	CHRON B (144,23)
24,	1	EVS	CHRON B (178,41)
24,	1	EVS	CHRON C (78A,24)
24,	1	EVS	PRAEP 10,14,5 (610,13)
24,	1	EVS	? QUAEST C (59,30)
24,	1	EVS	? QVAEST 12,1 (924,A 5)
24,	1	EVS	? QVAEST A (41,12)
24,	2	EVS	CHRON A (70,10)
24,	2	EVS	CHRON B (178,45)
24,	2	EVS	CHRON C (78A,21)
24,	15	EVS	CHRON A (70,12)
24,	15	EVS	CHRON B (178,49)
24,	15	EVS	CHRON C (78A,25)
24,	20-22	EVS	INTR 4,5 (1205,A 9)
24,	20-21	CYR	CATECH A 16,28 (242,1)
24,	20	EVS	CHRON A (66,7)
24,	20	EVS	CHRON B (178,55)
24,	20	EVS	CHRON C (79A,9)
24,	22	EVS	CHRON A (70,21+)
24,	22	EVS	CHRON B (179,35)
24,	22	EVS	CHRON C (80A,21)
25,	1-2	* EVS	? QUAEST B (87,22)
25,	1	EVS	CHRON A (72,5)
25,	1	EVS	CHRON B (57,5)
25,	1	EVS	CHRON B (144,24)
25,	1	EVS	CHRON B (179,42)
25,	1	EVS	CHRON C (81A,6)
25,	1	EVS	PRAEP 10,14,5 (610,13)
25,	1	EVS	? QUAEST C (59,30)
25,	1	EVS	? QVAEST 12,1 (924,A 5)
25,	1	EVS	? QVAEST A (41,12)
26,	1-3	EVS	CHRON A (72,39)
26,	1-3	EVS	CHRON C (82A,25)
26,	1	EVS	? QVAEST 12,1 (924,A 5)
26,	3	EVS	CHRON B (57,6)
26,	3	EVS	CHRON B (144,25)
26,	3	EVS	CHRON B (180,5)
26,	3	EVS	ES.COM 1,43 (46,27)
26,	3	EVS	PRAEP 10,14,5 (610,13)
26,	5	EVS	ES.COM 1,48 (55,13)
26,	16-23	EVS	ES.COM 1,41 (37,20)
26,	16-23	EVS	ES.COM 1,43 (46,22)
26,	16	EVS	DEM 6,18,36 (280,34+)
26,	17-19	* EVS	DEM 6,18,36 (281,5)
26,	19-21	EVS	ES.COM 1,43 (46,23)
26,	19	EVS	DEM 6,18,40 (281,27)
26,	19	EVS	ES.COM 1,41 (37,27)
26,	21	EVS	ES.COM 1,41 (37,27)
27,	1-9	EVS	ES.COM 1,40 (35,26)
27,	1-2	EVS	ES.COM 1,41 (37,25)
27,	1	* EVS	CHRON A (78,18)
27,	1	EVS	CHRON A (78,21+)
27,	1	EVS	CHRON B (57,9)
27,	1	EVS	CHRON B (144,26)
27,	1	* EVS	CHRON B (181,10)
27,	1	EVS	CHRON B (181,25)
27,	1	EVS	CHRON C (86A,26)
27,	1	EVS	ES.COM 1,43 (44,18)
27,	1	EVS	ES.COM 1,43 (46,29)
27,	1	EVS	PRAEP 10,14,5 (610,15)
27,	1	EVS	? QVAEST 12,1 (924,A 5)
28,		EVS	ES.COM 2,10 (232,11)
28,	1-4	EVS	ES.COM 1,69 (105,36)
28,	1	CYR	CATECH A 12,22 (30,24)
28,	1	EPI	PAN 30,31,10 (377,3)
28,	1	EVS	CHRON A (80,13)
28,	1	EVS	CHRON B (57,10)
28,	1	EVS	CHRON B (144,27)
28,	1	EVS	CHRON B (182,6)
28,	1	EVS	CHRON C (87A,25)

28,	1		EVS	DEM 7,1,41 (305,25)
28,	1		EVS	ES.COM 1,43 (44,26)
28,	1		EVS	ES.COM 1,43 (46,29)
28,	1		EVS	INTR 4,4 (1204,C10)
28,	1		EVS	PRAEP 10,14,5 (610,15)
28,	1		EVS	? QVAEST 12,1 (924,A 6)
28,	2-5		EVS	ES.COM 1,61 (78,22)
28,	5-21		EVS	DEM 7,1,42 (306,3)
28,	6		EVS	ES.COM 1,43 (44,29)
28,	8		EVS	ES.COM 1,43 (44,30)
28,	9		EVS	CHRON A (78,60)
28,	9		EVS	CHRON C (87A,15)
28,	17-18		EVS	ES.COM 1,69 (106,5)
28,	18		EVS	ES.COM 1,69 (106,8)
28,	19		EVS	ES.COM 1,69 (106,4)
28,	27		EVS	DEM 7,1,40 (305,19)
28,	27		EVS	INTR 4,4 (1204,C 6)
29,			EVS	ES.COM 2,10 (231,3)
29,	1		CYR	CATECH A 12,22 (30,27)
29,	1		EPI	PAN 30,31,10+ (377,4+)
29,	1		EVS	CHRON A (82,9)
29,	1		EVS	CHRON B (57,11)
29,	1		EVS	CHRON B (145,3)
29,	1		EVS	CHRON B (182,42)
29,	1		EVS	CHRON C (89A,12)
29,	1		EVS	DEM 7,1,41 (305,25)
29,	1		EVS	ES.COM 2,15 (246,19)
29,	1		EVS	INTR 4,4 (1204,C10)
29,	1		EVS	PRAEP 10,14,6 (611,2)
29,	2		EVS	ES.COM 1,69 (106,12)
29,	2		EVS	ES.COM 2,10 (231,14)
29,	2		EVS	ES.COM 2,14 (242,2)
29,	3		EVS	ES.COM 2,10 (231,15)
29,	30		EVS	PS.COM (912,B13)
30,			EVS	ES.COM 2,10 (231,3)
30,			EVS	ES.COM 2,10 (231,17)
30,	26		EVS	ES.COM 2,10 (231,18)
31,			EVS	ES.COM 2,10 (231,3)
31,	1		EVS	ES.COM 2,10 (231,19)
31,	1		EVS	ES.COM 2,10 (233,11)
31,	20-21		EVS	ES.COM 2,10 (231,21)
32,			EVS	ES.COM 2,10 (231,3)
32,	1		EVS	CHRON B (183,8)
32,	1		EVS	ES.COM 1,43 (46,31)
32,	1		EVS	ES.COM 2,10 (231,25)
32,	1		EVS	ES.COM 2,15 (246,9+)
32,	4		EVS	ES.COM 2,10 (231,30)
32,	5		EVS	ES.COM 2,10 (231,32)
32,	7		EVS	ES.COM 2,10 (231,35)
32,	8-9		EVS	ES.COM 2,10 (232,3)
32,	8		EVS	ES.COM 2,10 (232,1)
32,	21-22		EVS	ES.COM 2,15 (246,9)
32,	21		EVS	ES.COM 1,61 (79,36+)
32,	24		EVS	CHRON B (13,14)
32,	24		EVS	PS.COM (197,C 3)
32,	33		EVS	CHRON B (14,21)
32,	33		EVS	ES.COM 2,15 (246,18)
33,	1-2		CYR	CATECH 2,14 (56,17)
33,	1		EVS	CHRON A (84,5)
33,	1		EVS	CHRON B (14,22)
33,	1		EVS	CHRON B (57,12)
33,	1		EVS	CHRON B (145,4)
33,	1		EVS	CHRON B (183,35)
33,	1		EVS	CHRON C (91A,11)
33,	1		EVS	PRAEP 10,14,6 (611,3)
33,	6		CYR	CATECH A 12,6 (10,6)
33,	11		CYR	CATECH 2,14 (56,19)
33,	12-13		CYR	CATECH 2,14 (56,21)
33,	12-13		EPI	PAN A 59,7,7 (372,26)
33,	20-21		EVS	CHRON B (14,22)
33,	21		EVS	CHRON A (86,37)
33,	21	V	EVS	CHRON A (86,39)
33,	21		EVS	CHRON B (57,13)
33,	21		EVS	CHRON B (145,5)
33,	21		EVS	CHRON B (185,20)
33,	21	V	EVS	CHRON B (185,20)
33,	21		EVS	CHRON C (95A,3)
33,	21	V	EVS	CHRON C (95A,5)
33,	21		EVS	PRAEP 10,14,6 (611,3)
34,	1		EVS	CHRON A (88,5)
34,	1		EVS	CHRON B (14,23)
34,	1		EVS	CHRON B (57,14)
34,	1		EVS	CHRON B (145,6)
34,	1		EVS	CHRON B (185,36)
34,	1		EVS	CHRON C (95A,24)
34,	1		EVS	PRAEP 10,14,6 (611,4)
34,	14-21		EVS	PS.COM (604,A 2)
34,	22		EVS	CHRON A (88,42)
34,	22		EVS	CHRON B (186,6)
34,	22		EVS	CHRON C (96A,24)
34,	22		EVS	PRAEP 10,14,6 (611,4)
34,	22		EVS	PS.COM (852,D 4)
35,	19-24		EVS	CHRON A (90,15)
35,	20-24		EVS	CHRON B (186,26)
35,	20-24		EVS	CHRON C (97A,20)
35,	20-24		EVS	ES.COM 1,45 (51,16)
35,	20-24		EVS	ES.COM 1,46 (51,28)
36,	1-4		EVS	? QVAEST 13,2 (925,B14+)
36,	1		EVS	? QUAEST C (63,11+)
36,	2		EVS	CHRON A (90,29)
36,	2		EVS	CHRON B (57,15)
36,	2		EVS	CHRON B (145,7)
36,	2		EVS	CHRON B (186,30)
36,	2		EVS	CHRON C (98A,1)
36,	2		EVS	PRAEP 10,14,7 (611,5)
36,	3-4		EVS	CHRON (148,22)
36,	3-4		EVS	CHRON A (90,12)
36,	3-4		EVS	CHRON B (69,8)
36,	3-4		EVS	CHRON B (186,33)
36,	4-9		EVS	FR N (7,29)
36,	4		EVS	CHRON A (90,32)
36,	4		EVS	CHRON B (145,8)
36,	4		EVS	CHRON C (98A,3)
36,	4	*	EVS	PRAEP 9,39,2 (548,6)
36,	4		EVS	? QUAEST C (63,11+)
36,	4		EVS	? QVAEST A (45,16)
36,	5		EVS	CHRON A (90,33)
36,	5		EVS	CHRON B (57,16)
36,	5		EVS	CHRON B (145,8)
36,	5		EVS	CHRON B (186,32)
36,	5		EVS	CHRON C (98A,4)
36,	5		EVS	PRAEP 10,14,7 (611,5)
36,	6-7		EVS	CHRON B (186,54)
36,	6-7		EVS	CHRON C (98A,11)
36,	6		EVS	CHRON B (58,30)
36,	8		EVS	? QVAEST A (45,16)
36,	9-10		EVS	DEM 7,1,145 (325,30)
36,	9-10		EVS	? QUAEST B (83,19)
36,	9-10		EVS	? QVAEST 18 (976,A 7)
36,	9		EVS	CHRON A (92,2)
36,	9		EVS	CHRON B (14,23)
36,	9		EVS	CHRON B (57,17)
36,	9		EVS	CHRON B (145,10)
36,	9		EVS	CHRON B (186,59)
36,	9		EVS	CHRON C (98A,26+)
36,	9		EVS	? QVAEST 10,1 (917,D 4)
36,	9		EVS	? QVAEST 13,2 (925,C 1+)
36,	10-11		EVS	CHRON B (57,18)
36,	10		EVS	CHRON A (90,40)
36,	10		EVS	CHRON B (186,59)

36,	10	EVS	ES.COM 1,45 (51,17)
36,	10	EVS	? QUAEST C (63,12+)
36,	10	EVS	? QVAEST 10,3 (920,D 5)
36,	10	EVS	? QVAEST 13,2 (925,B10)
36,	11	EVS	CHRON A (92,11)
36,	11	EVS	CHRON B (145,12)
36,	11	EVS	CHRON B (186,60)
36,	11	EVS	CHRON C (99A,3)
36,	11	EVS	PRAEP 10,14,7 (611,6)
36,	17-21	EVS	DEM 6,18,4 (274,31)
36,	17-21	EVS	DEM 8,1,14 (354,16)
36,	17-21	EVS	DEM 8,1,30+ (357,14+)
36,	17-21	* EVS	DEM 8,2,51 (376,7)
36,	17-21	EVS	DEM 8,2,58+ (378,4+)
36,	17-21	EVS	DEM 8,4,9 (396,8)
36,	17-21	EVS	DEM 9,17,2 (439,20)
36,	17-21	EVS	DEM 10,1,9 (448,2)
36,	17-21	EVS	ES.COM 1,45 (51,17)
36,	17-21	EVS	? QVAEST 2,2 (893,B10)
36,	17-21	EVS	? QVAEST 10 (969,B 4)
36,	17-21	EVS	? QVAEST 10,1 (920,A 1)
36,	17-21	EVS	? QVAEST 10,3 (921,A14)
36,	18	EVS	ES.COM 1,46 (52,3)
36,	19-21	EVS	THEOPH (27,26)
36,	19-21	EVS	THEOPH (28,5)
36,	19-21	EVS	THEOPH A (193,6+)
36,	19-20	EVS	CHRON (122,17)
36,	19-20	EVS	CHRON B (57,20)
36,	19-20	EVS	CHRON B (145,13)
36,	19-20	EVS	CHRON B (187,18)
36,	19	CYR	CATECH 2,17 (60,24)
36,	19	* EVS	CHRON (44,37+)
36,	19	EVS	CHRON A (5,34)
36,	19	EVS	CHRON A (92,30)
36,	19	* EVS	CHRON B (21,25)
36,	19	EVS	CHRON B (33,16)
36,	19	EVS	CHRON B (56,21)
36,	19	EVS	CHRON B (58,33)
36,	19	EVS	CHRON B (59,1)
36,	19	EVS	CHRON B (187,30)
36,	19	EVS	CHRON B (188,45)
36,	19	EVS	CHRON C (10,9)
36,	19	EVS	CHRON C (100A,1)
36,	19	EVS	DEM 8,4,16 (397,19)
36,	19	EVS	DEM 8,4,20+ (398,5+)
36,	19	EVS	DEM 8,4,24 (399,8)
36,	19	EVS	ES.COM 1,46 (52,3)
36,	19	EVS	ES.COM 1,59 (76,11)
36,	19	EVS	PRAEP 10,9,2 (585,13)
36,	19	EVS	PS.COM (789,D 6)
36,	19	EVS	PS.COM (964,D 3+)
36,	19	EVS	PS.COM (965,B 8)
36,	19	EVS	PS.COM (1133,C10)
36,	20-23	P EVS	CHRON B (15,21)
36,	20-21	* EVS	PRAEP 10,10,3 (591,18)
36,	20	* EVS	CHRON (46,1)
36,	20	EVS	CHRON B (15,3)
36,	20	* EVS	CHRON B (21,27)
36,	21-22	* EVS	CHRON (46,3)
36,	21-22	* EVS	CHRON B (21,29)
36,	21	EVS	CHRON (122,18)
36,	21	EVS	CHRON A (6,5)
36,	21	* EVS	CHRON A (92,42)
36,	21	EVS	CHRON A (96,28)
36,	21	EVS	CHRON B (57,21)
36,	21	* EVS	CHRON B (57,27)
36,	21	EVS	CHRON B (187,20+)
36,	21	* EVS	CHRON B (187,26)
36,	21	EVS	CHRON B (188,42)
36,	21	EVS	CHRON C (10,18)

36,	21	* EVS	CHRON C (100A,12)
36,	21	EVS	CHRON C (100A,19)
36,	21	EVS	CHRON C (103A,13+)
36,	21	EVS	DEM 8,2,5 (367,27)
36,	21	* EVS	DEM 8,2,49 (375,17)
36,	22-23	EVS	CHRON A (94,42)
36,	22-23	EVS	CHRON A (98,54)
36,	22-23	EVS	CHRON B (188,38)
36,	22-23	EVS	CHRON B (190,1)
36,	22-23	EVS	CHRON C (102A,18)
36,	22-23	EVS	CHRON C (105A,10)
36,	22-23	EVS	DEM 6,18,4 (274,33)
36,	22-23	EVS	ES.COM 1,67 (99,32)
36,	22-23	* EVS	INTR 3,46 (1177,B 5)
36,	22-23	* EVS	PRAEP 6,11,22 (348,12)
36,	22-23	* EVS	PRAEP 10,10,5 (592,2)
36,	22-23	EVS	PRAEP 10,14,8 (611,9)
36,	22	EVS	CHRON A (96,39)
36,	22	EVS	CHRON B (188,45)
36,	22	EVS	CHRON C (103A,23)
36,	22	EVS	ES.COM 2,27 (288,31)
36,	22	EVS	ES.COM 2,28 (292,34)
36,	22	* EVS	PRAEP 10,10,12 (593,14)
36,	22	* EVS	PRAEP 10,10,12 (593,19)

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		* EPI	PAN 8,6,2 (192,34)
12,	7	* EVS	HIST.EC 7,11,2 (654,9)

Judith

		* EPI	PAN 8,6,2 (192,34)
		EVS	CHRON A (98,22)
		EVS	CHRON C (104A,14)
14,	5-10	* EVS	HIST.EC 1,7,13 (60,7)

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		EVS	CHRON (128,31)
		EVS	CHRON (130,6)
		EVS	CHRON A (106,25)
		EVS	CHRON A (116,29)
		EVS	CHRON A (124,33)
		EVS	CHRON A (130,13)
		EVS	CHRON B (60,27)
		EVS	CHRON B (61,7)
		EVS	CHRON B (193,31)
		EVS	CHRON B (198,52)
		EVS	CHRON B (202,24)
		EVS	CHRON C (113,10)
		EVS	CHRON C (126,19)
		EVS	CHRON C (145,19)
		EVS	DEM 8,2,72 (380,22)
		EVS	HIST.EC 3,10,6 (224,19)
		* EVS	HIST.EC 6,25,2 (576,1)
		EVS	INTR 3,46 (1181,B14)
1,		EVS	DEM 10,1,9 (448,7)
1,	1	EPI	PAN 30,25,9 (367,15)
1,	1	EVS	CHRON (206,24)
1,	1	EVS	CHRON B (96,12)
1,	1	EVS	CHRON B (197,56)
1,	6-9	EVS	DEM 8,2,70 (380,10)
1,	7-9	EVS	CHRON B (198,18)
1,	7-8	EVS	CHRON (206,30)

1,	7-8	EVS	CHRON B (96,22)
1,	7	EVS	CHRON (128,9)
1,	7	EVS	CHRON A (114,53)
1,	7	EVS	CHRON B (33,29)
1,	7	EVS	CHRON B (60,14)
1,	7	EVS	CHRON B (109,7)
1,	7	EVS	CHRON B (197,38)
1,	7	EVS	INTR 3,46 (1181,B11)
1,	10	EVS	CHRON B (60,26)
1,	10	P EVS	PS.COM (828,C 9)
1,	16-19	EVS	CHRON A (126,13)
1,	20-24	EVS	CHRON A (126,16)
1,	20-24	EVS	CHRON B (204,13)
1,	20-24	EVS	CHRON C (140,1)
1,	20-24	EVS	PS.COM (828,C10)
1,	20-24	EVS	PS.COM (833,D 8)
1,	21-24	EVS	CHRON B (60,30)
1,	41-64	P EVS	PS.COM (828,C11)
1,	41-64	EVS	PS.COM (833,D 8)
1,	41-61	EVS	CHRON (124,43)
1,	41-61	EVS	CHRON B (59,9)
1,	41-61	EVS	CHRON B (60,28)
1,	41-61	EVS	CHRON B (204,11)
1,	41-61	EVS	CHRON C (139,22)
1,	54	EVS	CHRON B (204,26)
2,		EVS	CHRON (128,40+)
2,		EVS	CHRON B (81,3)
2,	1-5	EVS	CHRON A (126,18)
2,	1-5	EVS	CHRON B (204,16)
2,	1-5	EVS	CHRON C (140,8)
2,	1-5	EVS	ONOM (132,16)
2,	1	EVS	CHRON B (59,10)
2,	3	EVS	DEM 8,2,71 (380,14)
2,	3	EVS	DEM 8,2,72 (380,20)
2,	4	EVS	CHRON B (59,11)
2,	4	EVS	DEM 8,2,72 (380,18)
2,	5	P EVS	DEM 8,2,70 (380,12)
2,	5	EVS	DEM 8,2,72 (380,19)
2,	24-26	EVS	MAR.PAL A (18,26)
2,	65	EVS	DEM 8,2,71 (380,14)
2,	66	EVS	DEM 8,2,72 (380,18)
3,	1-2	EVS	INTR 3,46 (1181,D 4)
3,	1	EVS	CHRON (130,3)
3,	1	EVS	CHRON B (59,11)
3,	1	EVS	CHRON B (61,5)
3,	1	EVS	CHRON B (154,1)
3,	1	EVS	CHRON B (204,21)
3,	1	EVS	CHRON C (141,2)
3,	1	EVS	DEM 8,2,72 (380,18)
3,	8	EVS	DEM 8,2,72 (380,19)
4,		EVS	CHRON B (204,22)
4,		EVS	CHRON C (141,4)
4,	52	EVS	CHRON B (204,26)
7,	9	EVS	CHRON A (126,38)
7,	9	EVS	CHRON B (204,30)
7,	9	EVS	CHRON C (141,13)
7,	12	EVS	DEM 10,1,11 (448,16)
7,	15-17	EVS	DEM 10,1,12 (448,17)
8,	17-31	EVS	CHRON A (126,48)
8,	17-31	EVS	CHRON B (204,41)
8,	17-31	EVS	CHRON C (141,26+)
9,	1-18	EVS	CHRON A (126,43)
9,	1-18	EVS	CHRON B (204,39)
9,	1-18	EVS	CHRON C (141,20)
9,	18	EVS	CHRON C (142,10)
9,	30-31	EVS	CHRON A (126,59)
9,	30-31	EVS	CHRON B (204,58)
9,	30-31	EVS	CHRON C (142,16)
9,	31	EVS	CHRON (130,4)
9,	31	EVS	CHRON B (61,6)

9,	31	EVS	CHRON B (154,3)
9,	31	EVS	DEM 8,2,72 (380,19)
9,	31	EVS	INTR 3,46 (1181,D 7)
9,	56	EVS	CHRON A (126,44)
9,	56	EVS	CHRON B (204,40)
9,	62	EVS	CHRON A (126,64)
9,	68-72	EVS	CHRON A (128,1)
9,	68-72	EVS	CHRON B (204,62)
10,	20-21	EVS	CHRON B (204,59)
10,	20-21	EVS	CHRON C (142,17)
10,	20-21	EVS	INTR 3,46 (1181,D 8)
10,	57-58	EVS	CHRON A (128,25)
10,	57-58	EVS	CHRON B (205,25)
10,	57-58	EVS	CHRON C (144,9)
10,	59-66	EVS	CHRON A (128,7)
10,	59-66	EVS	CHRON B (205,8)
10,	59-66	EVS	CHRON C (143,4)
11,	12-13	EVS	CHRON A (128,47)
11,	12-13	EVS	CHRON B (205,32)
11,	12-13	EVS	CHRON C (144,19)
12,	1-23	EVS	CHRON B (205,19)
12,	1-23	EVS	CHRON C (144,7)
12,	7	EVS	CHRON A (116,11)
12,	7	EVS	CHRON B (198,38)
12,	7	EVS	CHRON C (125,20)
12,	7	P EVS	DEM 8,2,69 (380,5)
12,	38	EVS	ONOM (24,24)
12,	53	EVS	ES.COM 2,42 (337,17)
13,	8-9	EVS	CHRON (130,5)
13,	8-9	EVS	CHRON B (61,6)
13,	8-9	EVS	CHRON B (154,4)
13,	8-9	EVS	INTR 3,46 (1181,D10)
13,	8	EVS	DEM 8,2,72 (380,20)
13,	13	EVS	ONOM (24,24)
13,	23	EVS	CHRON A (128,29)
13,	23	EVS	CHRON B (205,37)
13,	23	EVS	CHRON C (144,13)
13,	31-32	EVS	CHRON A (128,41)
13,	31-32	EVS	CHRON C (145,4)
13,	31	EVS	CHRON B (205,39)
13,	31	EVS	CHRON C (144,17)
13,	42	EVS	CHRON B (205,43)
13,	42	EVS	CHRON C (144,15)
14,	16-24	EVS	CHRON B (205,45)
14,	16-24	EVS	CHRON C (145,12)
14,	17	EVS	INTR 3,46 (1181,D10)
15,	15-21	EVS	CHRON B (205,45)
15,	15-21	EVS	CHRON C (145,12)
15,	37-39	EVS	CHRON A (128,58)
16,	14-16	EVS	CHRON A (130,7)
16,	14-16	EVS	CHRON B (205,57)
16,	14-16	EVS	CHRON C (145,17)
16,	14	EVS	DEM 8,2,72 (380,20)
16,	16	EVS	DEM 8,2,73 (380,25)
16,	23-24	EVS	CHRON (130,12)
16,	23-24	EVS	CHRON A (130,15)
16,	23-24	EVS	CHRON B (61,12)
16,	23-24	EVS	CHRON B (205,59)
16,	23-24	EVS	CHRON C (146,16)
16,	24	EVS	INTR 3,46 (1181,D10)

2 Maccabées

EVS	CHRON (128,31)
EVS	CHRON A (106,25)
EVS	CHRON A (116,29)
EVS	CHRON B (60,27)
EVS	CHRON B (193,31)

		EVS	CHRON B (198,52)
		EVS	CHRON B (203,23)
		EVS	CHRON B (205,54)
		EVS	CHRON C (113,10)
		EVS	CHRON C (126,19)
		EVS	CHRON C (137,7)
		EVS	HIST.EC 3,10,6 (224,19)
		* EVS	HIST.EC 6,25,2 (576,1)
1,	10	EVS	DEM 8,2,73 (380,27)
1,	10	* EVS	DEM 8,2,93+ (384,30+)
1,	10	EVS	PRAEP 8,9,38 (451,8)
2,	5	* EVS	PRAEP 9,39,5 (548,19)
2,	23	EVS	DEM 8,2,73 (380,26)
3,		EVS	CHRON A (124,47)
3,		EVS	CHRON B (203,23)
3,		EVS	CHRON C (138,1)
3,	1	EVS	CHRON B (202,42)
3,	1	EVS	CHRON C (132,11)
3,	1	EVS	CHRON C (135,9)
3,	4	EVS	CHRON C (137,23)
4,	7	EVS	CHRON A (126,5)
4,	7	EVS	CHRON B (203,55)
4,	7	EVS	CHRON C (139,14)
4,	24-25	EVS	CHRON A (126,7)
4,	24-25	EVS	CHRON B (203,60)
4,	24-25	EVS	CHRON C (139,16)
4,	24	EVS	CHRON A (126,34)
4,	24	EVS	CHRON B (204,29)
4,	24	EVS	CHRON C (141,11)
5,	5-6	EVS	CHRON A (126,8)
5,	5-6	EVS	CHRON B (203,63)
5,	15-16	EVS	CHRON A (126,16)
5,	15-16	EVS	CHRON B (204,13)
5,	15-16	EVS	CHRON C (140,1)
6,	2	EPI	GEM B (908,A 5)
6,	2	EVS	CHRON A (126,17)
6,	2	EVS	CHRON B (204,14)
6,	2	EVS	CHRON C (140,3)
6,	18-31	EVS	PS.COM (828,C14)
7,		EVS	LAV.MAR 2 (131,23+)
7,	1-41	EVS	PS.COM (828,C14)
7,	21-23	* EVS	HIST.EC 5,1,55 (424,6)
7,	27-29	* EVS	HIST.EC 5,1,55 (424,6)
7,	28	CYR	CATECH 4,30 (122,1)
7,	28	CYR	CATECH A 18,13 (312,28)
7,	28	* EPI	PAN A 64,27,8 (444,15)
7,	28	* EPI	PAN A 64,41,3 (464,6)
7,	28	EVS	ECCL.TH 1,12 (71,5+)
7,	28	EVS	ECCL.TH 2,6 (103,32)
7,	28	EVS	ECCL.TH 3,2 (140,8)
7,	28	EVS	ECCL.TH 3,2 (142,12)
7,	28	EVS	ECCL.TH 3,2 (143,15)
7,	28	EVS	ECCL.TH 3,3 (156,7)
7,	28	EVS	ES.COM 2,18 (254,28)
7,	28	EVS	ES.COM 2,27 (290,14)
7,	28	EVS	ES.COM 2,39 (326,2)
7,	28	EVS	ES.COM 2,57 (403,28)
7,	28	EVS	PS.COM (248,D 4)
7,	28	EVS	? CONS.OR 11,14 (169,19)
7,	41	* EVS	HIST.EC 5,1,55 (424,6)
9,	9	EVS	VITA.C 1,57,2 (44,26)
9,	18	EVS	MAR.PAL A (25,27)
13,	3-8	EVS	CHRON A (126,36)
13,	3-8	EVS	CHRON B (204,29)
13,	3-8	EVS	CHRON C (141,12)
13,	14	EVS	ES.COM 1,88 (170,19)
14,	3	EVS	CHRON A (126,38)
14,	3	EVS	CHRON B (204,30)
14,	3	EVS	CHRON C (141,13)
15,	12-16	EVS	PRAEP 12,3,2 (90,3)

15,	27	EVS	MAR.PAL A (27,20)

Sapience

		EPI	MENS 4 (162,119)
		* EPI	PAN 8,6,4 (192,9)
		EPI	PAN B 76,22,5 (369,24)
		* EVS	HIST.EC 5,8,8 (446,7)
		* EVS	HIST.EC 5,26 (498,12)
		* EVS	HIST.EC 6,13,6 (548,8)
1,	4-5	EVS	PS.COM (344,C10)
1,	4-5	EVS	PS.COM B (97,A12)
1,	4	* EPI	PAN A 64,54,6 (485,9)
1,	7	EPI	PAN B 74,1,4 (314,2)
1,	13-14	EVS	PRAEP 13,3,38 (174,26+)
1,	13	* EPI	PAN A 64,28,3+ (445,11+)
1,	13	EVS	PS.COM H (393,20)
1,	14	CYR	CATECH 4,30 (122,1)
1,	14	CYR	CATECH A 18,13 (312,29)
1,	14	* EPI	PAN A 64,39,6 (461,2)
1,	14	* EPI	PAN A 64,39,13 (462,5)
1,	14	EVS	ECCL.TH 1,12 (71,5+)
1,	14	EVS	ECCL.TH 2,6 (103,33)
1,	14	EVS	ECCL.TH 3,2 (140,8)
1,	14	EVS	ECCL.TH 3,2 (142,12)
1,	14	EVS	ECCL.TH 3,2 (143,15)
1,	14	EVS	ECCL.TH 3,3 (156,7)
1,	14	EVS	ES.COM 2,18 (254,28)
1,	14	EVS	ES.COM 2,39 (326,2)
1,	14	EVS	ES.COM 2,57 (403,21)
1,	14	EVS	ES.COM 2,57 (403,28)
1,	14	EVS	PS.COM (248,D 5)
2,	4	EVS	THEOPH A (80,4)
2,	12	EVS	INTR 4,2 (1200,C13)
2,	12	* EVS	PRAEP 13,13,35 (211,9)
2,	14	EVS	INTR 4,24 (1237,B14)
2,	14	EVS	PS.COM (328,D 4)
2,	15-16	EVS	MAR.PAL A (13,15)
2,	17-20	* EVS	HIST.EC 5,1,63 (426,25)
2,	21	EVS	MARCEL 1,4 (29,29)
2,	23	EPI	EP.IO 6 (168,22)
2,	23	* EPI	PAN A 64,28,3 (445,9)
2,	23	* EPI	PAN A 64,42,5 (465,20+)
2,	24	CYR	CATECH A 12,5 (8,13)
2,	24	* EPI	PAN A 64,28,3+ (445,12+)
2,	24	* EPI	PAN A 64,29,3 (447,5)
2,	24	EPI	PAN B 65,1,2 (2,17)
2,	24	EPI	PAN B 77,1,2 (416,10)
2,	24	EPI	PAN B 78,18,5 (469,9)
2,	24	EPI	PAN B 79,9,1 (483,24)
2,	24	EVS	PRAEP 7,10,15 (382,13)
2,	24	EVS	PRAEP 13,3,38 (175,1)
2,	24	EVS	PS.COM H (393,21)
2,	24	EVS	PS.COM H (462,27)
3,	1-4	* EPI	PAN A 64,44,2 (468,8)
3,	4-5	* EPI	PAN A 64,48,4 (474,11)
3,	5-7	* EPI	PAN A 64,48,3 (474,8)
3,	6	* EPI	PAN A 64,48,9 (475,13)
3,	6	* EVS	HIST.EC 4,15,32 (348,2)
3,	6	* EVS	HIST.EC 4,15,37 (348,22)
3,	6	EVS	MAR.PAL A (10,1)
3,	6	EVS	MAR.PAL A (35,34)
3,	6	EVS	MAR.PAL A (47,11)
3,	6	EVS	MAR.PAL A (48,30)
3,	13-14	EPI	PAN 26,15,7 (295,22)
4,	8-12	EPI	PAN B 67,4,7 (137,10)
4,	9	EVS	PRAEP 12,1,4 (88,7)
4,	12	EPI	PAN B 65,1,2 (2,19)

4,	13	EPI	PAN B 67,4,8 (137,16)
4,	14	EPI	PAN B 67,4,8 (137,17)
5,	17	EVS	PS.COM (164,D 1)
6,	6	EVS	ES.COM 1,3 (4,14)
6,	6	EVS	ES.COM 1,94 (185,17+)
6,	6	EVS	PS.COM (984,B 3)
6,	16	CYR	CATECH A 16,19 (230,21)
6,	18-19	* EVS	HIST.EC 5,8,8 (446,9)
6,	22	EVS	PRAEP 7,12,6 (387,7)
6,	22	EVS	PRAEP 11,14,9 (35,14)
7,	2	EPI	PAN A 51,29,6 (301,1)
7,	2	* EPI	PAN A 64,18,3 (429,16)
7,	13	EVS	PS.COM (296,B 3)
7,	14	EVS	PRAEP 1,1,4 (6,9)
7,	15	EPI	ANCOR 42,7 (53,9)
7,	17-21	EVS	PRAEP 11,7,5 (21,22+)
7,	21	EVS	DEM 4,5,5 (155,29)
7,	21	EVS	PRAEP 11,14,8 (35,13)
7,	22-26	EVS	PRAEP 7,12,6+ (387,9)
7,	22-26	EVS	PRAEP 11,14,10 (35,16)
7,	24	* EVS	PRAEP 13,13,2 (198,11)
7,	25-26	EVS	DEM 5,1,24 (214,19)
7,	25	EVS	DEM 4,3,10 (153,33+)
7,	25	EVS	LAVD 3,6 (202,13)
7,	26	EVS	DEM 4,3,3 (152,31)
7,	26	EVS	DEM 5,4,14 (226,15)
7,	26	EVS	ECCL.TH 1,9 (67,22)
7,	26	EVS	ECCL.TH 1,12 (72,22)
7,	26	EVS	ECCL.TH 2,7 (106,18)
7,	26	EVS	MARCEL 1,4 (25,24)
7,	26	EVS	PS.COM (836,C 6)
8,	1	EVS	ES.COM 2,19 (257,18)
8,	1	EVS	INTR 3,1 (1121,B13)
8,	1	EVS	PRAEP 7,12,7 (387,17)
8,	1	EVS	PRAEP 11,14,10 (35,24)
8,	2	EPI	ANCOR 42,7 (53,6)
9,	14-16	EVS	PS.COM (1360,D 1)
9,	14	EPI	PAN B 76,48,7 (402,23)
9,	14	EVS	PS.COM (188,A 7)
10,	1	EVS	PS.COM (1017,C 7)
10,	21	EPI	ANCOR 31,8 (40,28)
11,	1	EVS	ES.COM 2,54 (389,20)
11,	4	* EVS	HIST.EC 7,21,5 (676,17)
11,	6	EPI	ANCOR 19,2 (27,21)
11,	15	EVS	DEM 8,5,4 (401,9)
11,	17	EVS	LAVD 6,5 (207,8)
11,	20	EVS	ES.COM 2,18 (253,26)
11,	20	EVS	ES.COM 2,18 (254,24)
11,	24	EVS	PS.COM (228,C 4)
11,	24	EVS	PS.COM (681,C 8)
12,	12	EPI	ANCOR 61,4 (73,13)
12,	24	EVS	THEOPH A (161,19)
13,	2-3	* EVS	PRAEP 13,18,12 (243,16)
13,	2	CYR	CATECH 6,8 (164,23)
13,	5	CYR	CATECH 9,2 (240,15+)
13,	5	CYR	CATECH 9,16 (258,5)
13,	5	EVS	ES.COM 2,18 (254,1)
13,	5	EVS	ES.COM 2,18 (256,23+)
13,	5	EVS	ES.COM 2,26 (285,1)
13,	5	EVS	PRAEP 7,3,3 (366,18+)
13,	5	* EVS	PRAEP 8,8,24 (437,16)
13,	5	EVS	PRAEP 12,52,34 (162,4)
13,	5	EVS	PS.COM (188,B12)
13,	5	EVS	PS.COM (417,D12)
13,	5	EVS	PS.COM (649,B14)
13,	5	EVS	PS.COM (1192,A 2)
13,	5	EVS	PS.COM (1324,A15)
14,	5	EVS	THEOPH A (66,26)
14,	12	EPI	ANCOR 2,4 (7,24)
14,	12	EPI	ANCOR 102,7 (123,13)

14,	12	EPI	PAN 3,9 (178,12)
14,	12	EPI	PAN 8,2,1 (187,16)
14,	12	EVS	PRAEP 1,9,18 (39,2)
14,	12	* EVS	PRAEP 2,6,1 (90,10)
14,	12	EVS	PRAEP 7,2,4 (365,11)
15,	1	EVS	ES.COM 2,19 (257,18)
15,	11	EVS	ES.COM 2,24 (277,2)
16,	20	EPI	PAN A 50,2,9 (247,27)
16,	20	EPI	PAN A 64,69,3 (513,26)

Siracide

		EPI	MENS 4 (162,119)
		EPI	MENS 23 (191,688)
		* EPI	PAN 8,6,4 (192,8)
		EPI	PAN B 76,22,5 (369,25)
		EVS	CHRON A (122,20+)
		EVS	CHRON B (202,9)
		EVS	CHRON C (133,19)
		EVS	DEM 8,2,71 (380,15)
		* EVS	HIST.EC 6,13,6 (548,8)
1,	4	* EVS	PRAEP 13,13,2 (198,13)
1,	30	CYR	CATECH 11,19 (314,4)
2,	5	EVS	ES.COM 1,21 (12,15)
2,	10	CYR	CATECH A 13,35 (96,14)
3,	18	EVS	PS.COM (768,A 8)
3,	21-22	CYR	CATECH 6,4 (160,6)
3,	21-22	EVS	ECCL.TH 1,12 (70,28)
3,	21	EPI	ANCOR 12,3 (20,18)
3,	22	CYR	CATECH 11,19 (314,5)
3,	22	EPI	ANCOR 12,3 (20,16)
4,	28	EVS	ES.COM 1,88 (170,19)
4,	28	EVS	ES.COM 1,93 (184,17)
4,	28	EVS	ES.COM 2,51 (381,16)
4,	31	CYR	CATECH A 13,8 (62,11)
8,	10	EVS	ES.COM 2,10 (234,35)
8,	10	EVS	PS.COM (505,B 7)
10,	11	* EPI	PAN A 64,18,4 (429,19)
11,	25	EVS	ES.COM 1,17 (9,29)
11,	28	EVS	PRAEP 12,34,1 (128,12)
11,	28	EVS	PS.COM (357,D 7)
11,	28	EVS	VITA.C 1,11,2 (20,30)
13,	15	* EVS	PRAEP 8,8,28 (438,2)
13,	15	EVS	THEOPH A (141,25)
13,	16	EPI	PAN 33,8,5 (458,13)
14,	5	EPI	PAN A 42,11,17 (152,4)
14,	5	EPI	PAN B 76,25,3 (372,4)
15,	9	EVS	PS.COM (281,A 2)
15,	9	EVS	PS.COM H (359,22)
16,	26-27	* EVS	PRAEP 14,25,14 (330,6)
16,	29-30	* EVS	PRAEP 14,27,11 (337,17)
17,	24	EPI	PAN A 59,6,1 (370,11)
18,	17	EPI	ANCOR 18,4 (27,1)
20,	4	EPI	PAN A 58,4,14 (362,22+)
20,	30	EPI	MENS 11 (170,310)
24,	9	* EVS	PRAEP 13,13,2 (198,13)
24,	12	EVS	ES.COM 2,54 (391,3)
25,	24	EPI	GEM (156,32)
27,	2	EPI	PAN A 59,7,3 (372,12)
27,	25	EVS	PS.COM (332,C 5)
28,	23	EVS	FR E (1784,A10)
32,	8	EVS	DEM 1,1,14 (6,19)
34,	9-10	CYR	? MYST 5,17 (164,3)
36,	1	* EVS	VITA.C 2,59,1 (71,28)
38,	4	EVS	THEOPH A (67,5)
38,	7-8	EVS	THEOPH A (67,5)
41,	14	EPI	MENS 11 (170,310)
43,	5	* EVS	PRAEP 14,25,11 (329,18)

44,	16	EPI	PAN 9,3,2 (199,20)
45,	12	CYR	? MYST 4,7 (140,15)
46,	1	CYR	CATECH A 16,26 (238,14)
46,	1	EPI	PAN B 66,82,3 (124,4)
46,	1	EVS	ES.COM 1,93 (184,26)
46,	1	EVS	ES.COM 2,55 (394,25)
48,	23	EVS	ES.COM 1,44 (47,11)
48,	24	EVS	ES.COM 2,8 (224,6)
49,	12	EPI	GEM (154,31)
50,	1	EVS	CHRON A (116,54)
50,	1	EVS	CHRON A (122,20)
50,	1	EVS	CHRON B (199,22)
50,	1	EVS	CHRON B (201,52)
50,	1	EVS	CHRON B (202,10)
50,	1	EVS	CHRON C (127,17)
50,	1	EVS	CHRON C (133,21)
50,	1	EVS	DEM 8,2,71 (380,14)
50,	15	EVS	DEM 4,15,12 (175,11)
50,	27	EPI	GEM (154,31)
50,	27	EPI	MENS 4 (162,120)
50,	27	EVS	CHRON A (122,19+)
50,	27	EVS	CHRON B (201,54)
50,	27	EVS	CHRON B (202,7)
50,	27	EVS	CHRON C (133,18)
51,	30	EPI	MENS 4 (162,120)

Baruch

		CYR	CATECH 4,35 (128,25)
		EPI	MENS 5 (163,142)
		* EPI	PAN 8,6,2 (192,1)
1,	1-2	EVS	CHRON A (88,55)
1,	1-2	EVS	CHRON A (92,14)
1,	1-2	EVS	CHRON B (187,11)
1,	1-2	EVS	CHRON C (99A,6)
1,	1-2	EVS	PRAEP 10,14,6 (611,4)
1,	1-2	EVS	PS.COM (852,D 3)
2,	24	CYR	CATECH 2,17 (60,16)
3,	24-25	EVS	HIST.EC 10,4,8 (865,4)
3,	26	EVS	ES.COM 1,65 (95,22+)
3,	26	EVS	PRAEP 5,4,9 (229,15)
3,	28	EVS	PS.COM A (57,B 9)
3,	29-38	EVS	DEM 6,19,1+ (284,20+)
3,	29-38	EVS	INTR 3,39 (1168,B 5)
3,	29	EVS	INTR 3,39 (1168,C10+)
3,	36-38	CYR	CATECH 11,15 (308,12)
3,	36-38	* EPI	PAN A 57,2,3 (345,18+)
3,	36-38	* EVS	ECCL.TH 2,19 (125,21)
3,	36	* EPI	PAN A 57,9,1 (355,7)
3,	36	EPI	PAN B 69,31,6 (180,23)
3,	36	EPI	PAN B 69,53,7 (200,26)
3,	36	EVS	INTR 3,39 (1168,D 5+)
3,	37-38	EPI	PAN B 69,31,6+ (180,25+)
3,	37	EPI	PAN B 69,53,7 (200,25)
3,	37	EPI	PAN B 71,3,5 (252,10)
3,	37	EVS	INTR 3,39 (1169,A 4)
3,	38	EPI	ANCOR 78,8 (98,18)
3,	38	EPI	PAN B 69,55,6 (202,22)
3,	38	EPI	PAN B 71,3,5 (252,13)
3,	38	EPI	PAN B FID,16,2 (517,9)
3,	38	EVS	ECCL.TH 2,1 (99,27)
3,	38	EVS	INTR 3,39 (1168,D11)
3,	38	EVS	INTR 3,39 (1169,A 2+)
4,	30	CYR	CATECH 3,16 (84,18)
6,		* EPI	PAN 8,6,2 (192,1)
6,		* EVS	HIST.EC 6,25,2 (574,10)

6,	59	EVS	DEM 3,3,13+ (112,12+)

Matthiau

		CYR	CATECH 4,36 (128,28)
		CYR	CATECH A 14,15 (126,23)
		EPI	ANCOR 50,6 (60,2)
		EPI	MENS A 35 (53,8)
		EPI	MENS A 35 (54,7+)
		* EPI	PAN 28,5,1 (317,10)
		* EPI	PAN 29,9,4 (332,8)
		* EPI	PAN 30,3,7 (337,10+)
		* EPI	PAN 30,6,9 (341,25)
		* EPI	PAN 30,13,1+ (348,33+)
		* EPI	PAN 30,14,2 (351,10)
		EPI	PAN A 51,28,5 (299,23)
		EPI	PAN B 76,22,5 (369,20)
		EVS	EP.CARP (73,4+)
		EVS	EP.CARP (73,5)
		EVS	EP.CARP (73,17)
		EVS	EP.CARP (73,18)
		EVS	EP.CARP (73,19)
		EVS	EP.CARP (73,19)
		EVS	EP.CARP (73,20)
		EVS	EP.CARP (73,21)
		EVS	EP.CARP (74,33)
		EVS	HIST.EC 3,24,5 (246,8)
		EVS	HIST.EC 3,25,1 (250,20)
		* EVS	HIST.EC 3,39,16 (292,5)
		* EVS	HIST.EC 5,8,2 (442,26)
		EVS	HIST.EC 5,10,3 (450,27)
		EVS	HIST.EC 5,10,3 (452,1)
		* EVS	HIST.EC 6,14,5 (550,18)
		* EVS	HIST.EC 6,17 (556,4)
		* EVS	HIST.EC 6,25,3+ (576,4+)
		* EVS	HIST.EC 6,36,2 (590,21)
		EVS	ONOM (38,19)
		EVS	ONOM (58,10)
		EVS	ONOM (74,10)
		EVS	ONOM (90,14)
		EVS	ONOM (110,26)
		EVS	ONOM (138,23)
		EVS	? QVAEST 2,1 (941,A11)
		EVS	? QVAEST A (35,2)
		EVS	? QVAEST A (63,28)
1,		EVS	DEM 7,3,18 (340,21)
1,		EVS	? QVAEST 6 (964,B 3)
1,	1-17	EPI	PAN 28,5,1 (317,11)
1,	1-17	EPI	PAN 29,9,4 (332,10)
1,	1-17	EPI	PAN 30,14,3 (351,13)
1,	1-17	EPI	PAN A 51,6,3 (254,28)
1,	1-17	EPI	PAN A 51,6,6+ (255,11+)
1,	1-17	EPI	PAN A 51,11,3 (262,19)
1,	1-17	* EPI	PAN B 69,21,6 (171,23)
1,	1-17	EPI	PAN B 69,23,1 (172,24)
1,	1-17	EPI	PAN B 69,23,4 (173,7)
1,	1-17	EVS	FR E (1783,B 6)
1,	1-17	EVS	HIST.EC 1,7,1 (52,21)
1,	1-17	EVS	HIST.EC 3,24,11 (248,24)
1,	1-17	* EVS	HIST.EC 6,14,5 (550,18)
1,	1-17	* EVS	HIST.EC 6,31,3 (586,9)
1,	1-17	EVS	? QVAEST 1 (957,B 1)
1,	1-17	EVS	? QVAEST 1 (960,A 2+)
1,	1-17	EVS	? QVAEST 1,7 (888,C12)
1,	1-17	EVS	? QVAEST 1,7 (889,A 4+)
1,	1-17	EVS	? QVAEST 1,9 (889,D 9+)
1,	1-17	EVS	? QVAEST 1,9 (892,B12)
1,	1-17	* EVS	? QVAEST 4 (900,A 1)

1,	1-17	EVS	? QVAEST 15 (973,C 1)
1,	1-16	EVS	? QUAEST B (89,33)
1,	1-16	EVS	? QUAEST B (91,3)
1,	1-16	EVS	? QVAEST 2 (960,B 9)
1,	1-16	EVS	? QVAEST 3,3 (896,C 9+)
1,	1-16	EVS	? QVAEST 3,3 (897,A 5)
1,	1-16	EVS	? QVAEST A (59,10+)
1,	1-16	EVS	? QVAEST A (63,18+)
1,	1-16	EVS	? QVAEST A (65,15)
1,	1-16	EVS	? QVAEST A (67,11)
1,	1-2	EVS	DEM 7,2,52 (337,14)
1,	1-2	EVS	DEM 7,3,55 (347,28)
1,	1-2	EVS	FR (688,D 4)
1,	1-2	EVS	? QVAEST 1 (960,A 5)
1,	1-2	EVS	? QVAEST 2 (892,C 4)
1,	1-2	EVS	? QVAEST 2,1 (892,C 9)
1,	1-2	EVS	? QVAEST 2,2 (893,C 9)
1,	1-2	EVS	? QVAEST 3,5 (897,D 2)
1,	1-2	EVS	? QVAEST 7 (964,D 8)
1,	1	CYR	CATECH 11,5 (294,21)
1,	1	CYR	CATECH 11,5 (296,1)
1,	1	EPI	ANCOR 66,1 (79,14)
1,	1	EPI	PAN A 51,5,4 (253,19+)
1,	1	EPI	PAN A 51,19,2 (276,9)
1,	1	EPI	PAN B 69,22,6 (172,19)
1,	1	EVS	FR (589,B 4)
1,	1	EVS	FR H (76,10+)
1,	1	EVS	PS.COM (76,A 6)
1,	1	EVS	PS.COM (584,B12)
1,	1	EVS	PS.COM (905,C 9)
1,	1	EVS	? QUAEST B (81,1)
1,	1	EVS	? QUAEST B (83,2+)
1,	1	EVS	? QUAEST B (83,32)
1,	1	EVS	? QUAEST B (85,4)
1,	1	* EVS	? QUAEST B (87,23)
1,	1	EVS	? QUAEST B (91,12)
1,	1	EVS	? QUAEST C (59,5)
1,	1	EVS	? QUAEST C (67,2)
1,	1	EVS	? QVAEST 1 (880,A 3)
1,	1	EVS	? QVAEST 3 (960,D10)
1,	1	P EVS	? QVAEST 3,2 (896,B 3)
1,	1	EVS	? QVAEST 5 (901,B 5)
1,	1	EVS	? QVAEST 5,2 (904,B 3)
1,	1	EVS	? QVAEST 6 (904,B 6)
1,	1	EVS	? QVAEST 6 (904,D 1+)
1,	1	EVS	? QVAEST 7,7 (912,B 1)
1,	1	EVS	? QVAEST 8,1 (912,B13+)
1,	1	EVS	? QVAEST 9 (968,B 5)
1,	1	EVS	? QVAEST 11 (972,A 7+)
1,	1	EVS	? QVAEST 11 (972,C 3+)
1,	1	EVS	? QVAEST A (33,3)
1,	1	EVS	? QVAEST A (35,6+)
1,	1	EVS	? QVAEST A (35,31+)
1,	1	EVS	? QVAEST A (37,4)
1,	2-16	EPI	ANCOR 59,4 (70,3)
1,	2-16	EPI	PAN A 51,5,3 (253,18)
1,	2-6	EVS	? QVAEST A (39,17)
1,	2-4	EPI	ANCOR 114,7 (142,10)
1,	2-3	EVS	? QVAEST 1,8 (889,A13)
1,	2	CYR	CATECH 11,8 (300,2)
1,	2	P EPI	GEM (130,14)
1,	2	EPI	PAN A 51,5,3 (253,17)
1,	2	P EVS	? QUAEST B (91,18)
1,	2	EVS	? QVAEST 7,2 (908,B 5)
1,	2	EVS	? QVAEST A (59,16)
1,	3-6	EVS	? QVAEST 2,1 (893,A 8)
1,	3-5	EPI	GEM (158,10)
1,	3	EPI	GEM (157,14)
1,	3	EPI	GEM (157,33)
1,	3	EPI	GEM (158,5)

1,	3	EPI	GEM (159,4+)
1,	3	EPI	PAN 4,2,2 (181,24+)
1,	3	EVS	? QUAEST B (85,6+)
1,	3	EVS	? QVAEST 3,5 (897,C12)
1,	3	EVS	? QVAEST 7 (905,A 4)
1,	3	EVS	? QVAEST 7 (964,D 3)
1,	3	EVS	? QVAEST 7,4 (908,D 8)
1,	3	EVS	? QVAEST 7,7 (912,B 2)
1,	3	EVS	? QVAEST 10,2 (920,B 8)
1,	3	EVS	? QVAEST A (37,13+)
1,	3	EVS	? QVAEST A (65,18)
1,	4-6	EPI	PAN 8,2,3 (187,20)
1,	4-6	EVS	CHRON (100,27)
1,	4-6	EVS	CHRON (104,30)
1,	4-6	EVS	CHRON (108,7)
1,	4-6	EVS	CHRON B (47,31)
1,	4-6	EVS	CHRON B (49,30)
1,	4-6	EVS	CHRON B (51,8)
1,	4	EPI	PAN 4,2,2 (181,26+)
1,	4	* EVS	? QVAEST 8 (965,C 4)
1,	4	EVS	? QVAEST 14 (973,B 8)
1,	5-6	EPI	GEM (157,33)
1,	5-6	EPI	GEM (158,29)
1,	5-6	EPI	GEM (159,8)
1,	5-6	EVS	PS.COM (1332,B13)
1,	5-6	EVS	? QVAEST 15 (973,C 6)
1,	5	EPI	GEM (158,18)
1,	5	EPI	GEM (159,1+)
1,	5	EPI	GEM (160,1)
1,	5	EVS	? QUAEST B (85,32)
1,	5	EVS	? QUAEST B (87,2+)
1,	5	EVS	? QVAEST 3,5 (897,C13)
1,	5	EVS	? QVAEST 7 (964,D 4)
1,	5	EVS	? QVAEST 9 (916,D 6)
1,	5	EVS	? QVAEST 9,2 (917,B 3+)
1,	5	EVS	? QVAEST 10,2 (920,B 9)
1,	5	EVS	? QVAEST A (37,14+)
1,	5	EVS	? QVAEST A (65,18)
1,	6-16	EPI	PAN 29,1,4 (322,4)
1,	6-16	EVS	? QVAEST 3 (893,D 2)
1,	6-16	EVS	? QVAEST 3,2 (896,B 4)
1,	6-16	EVS	? QVAEST A (69,19)
1,	6-11	EVS	? QVAEST 13,1 (925,A 9+)
1,	6-11	EVS	? QVAEST 15,2 (929,B10)
1,	6-11	EVS	? QVAEST A (39,21)
1,	6-11	EVS	? QVAEST A (45,3)
1,	6-7	EVS	? QUAEST B (91,26+)
1,	6-7	EVS	? QVAEST 2 (960,C 2+)
1,	6-7	EVS	? QVAEST 18 (976,A11)
1,	6-7	EVS	? QVAEST A (59,24)
1,	6-7	EVS	? QVAEST A (63,13)
1,	6-7	EVS	? QVAEST A (67,14+)
1,	6	EPI	GEM (158,34+)
1,	6	EPI	GEM (159,34)
1,	6	EPI	PAN 29,1,4 (322,4)
1,	6	EPI	PAN 29,4,9 (325,19)
1,	6	EVS	ES.COM 1,62 (81,16)
1,	6	EVS	FR (688,D 4)
1,	6	EVS	? QUAEST B (87,6)
1,	6	EVS	? QUAEST B (89,15)
1,	6	EVS	? QUAEST C (67,16)
1,	6	EVS	? QVAEST 3,5 (897,C12)
1,	6	EVS	? QVAEST 7 (964,D 3)
1,	6	EVS	? QVAEST 8 (912,B 9)
1,	6	* EVS	? QVAEST 8 (965,C 8+)
1,	6	EVS	? QVAEST 8,1 (912,B11+)
1,	6	EVS	? QVAEST 10,2 (920,B 7)
1,	6	EVS	? QVAEST 17 (976,A 1)
1,	6	EVS	? QVAEST A (37,14+)
1,	6	EVS	? QVAEST A (41,2)

1,	6		EVS	? QVAEST A (55,6)
1,	6		EVS	? QVAEST A (61,22)
1,	6		EVS	? QVAEST A (65,17)
1,	7-17	*	EVS	HIST.EC 1,7,4 (54,16)
1,	7-17	*	EVS	? QVAEST 4,2 (900,C12+)
1,	7-17	*	EVS	? QVAEST 4,2 (901,A 7)
1,	7-16		EVS	? QUAEST C (67,22)
1,	7-12		EPI	PAN 8,7,9+ (194,3+)
1,	7-11		EVS	? QVAEST A (61,17)
1,	7		EVS	DEM 8,4,15 (397,12)
1,	8-9		EVS	? QVAEST 12,1 (924,A 6+)
1,	8		EVS	? QUAEST B (87,20+)
1,	8		EVS	? QUAEST C (59,29)
1,	8		EVS	? QUAEST C (61,25)
1,	8		EVS	? QUAEST C (63,6)
1,	8		EVS	? QVAEST A (41,13)
1,	8		EVS	? QVAEST A (43,21)
1,	9-11		EVS	? QUAEST C (61,10)
1,	11-12		EVS	? QVAEST 3,5 (897,C13)
1,	11-12		EVS	? QVAEST 7 (964,D 4)
1,	11-12		EVS	? QVAEST 10 (917,D 2)
1,	11-12		EVS	? QVAEST 10,2 (920,B 1)
1,	11-12		EVS	? QVAEST 13,2 (925,B10)
1,	11-12		EVS	? QVAEST 18 (976,A 7)
1,	11		EVS	FR N (7,20)
1,	11		EVS	? QUAEST C (63,10)
1,	11		EVS	? QUAEST C (65,3)
1,	11		EVS	? QVAEST A (41,2)
1,	11		EVS	? QVAEST A (45,13)
1,	11		EVS	? QVAEST A (65,18)
1,	12-17		EVS	? QVAEST 13,2 (925,B 7+)
1,	12-17		EVS	? QVAEST 13,3 (928,B 1+)
1,	12-16		EVS	? QVAEST 10,3 (921,A15)
1,	12-16		EVS	? QVAEST 13 (925,A 1)
1,	12-16		EVS	? QVAEST 13,1 (925,A13)
1,	12-16		EVS	? QVAEST A (39,27)
1,	12-16		EVS	? QVAEST A (43,31)
1,	12-16		EVS	? QVAEST A (47,6)
1,	15-16	*	EVS	HIST.EC 1,7,5 (56,5)
1,	15-16	*	EVS	HIST.EC 1,7,8 (56,18)
1,	15-16	*E	EVS	HIST.EC 1,7,16 (62,4)
1,	15-16		EVS	? QUAEST B (91,31)
1,	15-16		EVS	? QUAEST C (67,8+)
1,	15-16		EVS	? QVAEST 1,4 (885,A11)
1,	15-16		EVS	? QVAEST 2 (960,B13+)
1,	15-16		EVS	? QVAEST 3,1+ (896,A 4+)
1,	15-16	*	EVS	? QVAEST 4,2 (901,A 9)
1,	15-16	*	EVS	? QVAEST 8 (965,C 9)
1,	15-16		EVS	? QVAEST 14 (973,B 7+)
1,	15-16		EVS	? QVAEST A (59,25)
1,	15-16		EVS	? QVAEST A (61,27)
1,	15-16		EVS	? QVAEST A (65,27)
1,	15-16		EVS	? QVAEST A (67,16)
1,	15		EVS	? QUAEST C (67,22)
1,	15		EVS	? QVAEST A (67,20+)
1,	16		EPI	ANCOR 60,2 (71,3)
1,	16	P	EPI	PAN A 51,11,1 (262,9)
1,	16		EVS	FR N (8,3)
1,	16	*	EVS	HIST.EC 1,7,9+ (58,5+)
1,	16	*P	EVS	MARCEL 2,3 (43,33)
1,	16	*P	EVS	MARCEL 2,3 (44,2)
1,	16	P	EVS	MARCEL 2,3 (44,12)
1,	16		EVS	? QUAEST B (91,36)
1,	16		EVS	? QUAEST B (93,1)
1,	16		EVS	? QUAEST C (67,32+)
1,	16		EVS	? QVAEST 1,6 (888,A 9)
1,	16		EVS	? QVAEST 1,9 (892,B15)
1,	16		EVS	? QVAEST A (45,12)
1,	16		EVS	? QVAEST A (49,29)
1,	16		EVS	? QVAEST A (51,31+)
1,	16		EVS	? QVAEST A (53,11+)
1,	16		EVS	? QVAEST A (55,6)
1,	16		EVS	? QVAEST A (57,12)
1,	16		EVS	? QVAEST A (59,17)
1,	16		EVS	? QVAEST A (63,24)
1,	16		EVS	? QVAEST A (69,1+)
1,	17		EPI	EP.IO 6 (168,13)
1,	17		EPI	GEM (157,28)
1,	17		EPI	PAN 8,8,2 (194,19)
1,	17		EPI	PAN B FID,4,2 (499,28)
1,	17		EPI	PAN B FID,4,4 (500,3)
1,	17		EVS	CHRON (100,20)
1,	17		EVS	CHRON B (47,24)
1,	17		EVS	? QUAEST B (89,25)
1,	17		EVS	? QVAEST 1 (880,A 4)
1,	17		EVS	? QVAEST 11 (921,B 5+)
1,	17		EVS	? QVAEST 11 (921,B10+)
1,	17		EVS	? QVAEST 12 (921,D10)
1,	17		EVS	? QVAEST 12,1 (924,A13)
1,	17		EVS	? QVAEST 12,2 (924,D 1+)
1,	17		EVS	? QVAEST 13 (925,A 3)
1,	17		EVS	? QVAEST 13,1 (925,A 4+)
1,	17		EVS	? QVAEST A (37,33+)
1,	17		EVS	? QVAEST A (39,8+)
1,	17		EVS	? QVAEST A (41,3)
1,	17		EVS	? QVAEST A (41,19+)
1,	17		EVS	? QVAEST A (43,18+)
1,	17		EVS	? QVAEST A (45,5+)
1,	17		EVS	? QVAEST A (47,7)
1,	18-25		EPI	ANCOR 13,8 (22,7)
1,	18-25		EPI	PAN A 51,5,4+ (253,21+)
1,	18-25		EPI	PAN A 51,9,1 (259,10)
1,	18-25		EVS	DEM 6,15,2 (269,27)
1,	18-25		EVS	DEM 8,1,47 (360,28)
1,	18-25		EVS	? QVAEST 1 (880,A 1)
1,	18-25		EVS	? QVAEST A (47,17)
1,	18-23		EVS	DEM 7,1,54+ (308,7+)
1,	18-20		EVS	? QVAEST 1 (880,A 5+)
1,	18-20		EVS	? QVAEST 1,5 (885,B10+)
1,	18-20		EVS	? QVAEST 1,6 (888,A 7)
1,	18-20		EVS	? QVAEST 1,6 (888,B12)
1,	18		EPI	EP.CLER 53 (42,3)
1,	18		EPI	FR D (393,6)
1,	18		EPI	PAN 28,7,4 (319,22)
1,	18		EPI	PAN A 51,6,6 (255,11)
1,	18		EPI	PAN B 78,8,2 (458,24)
1,	16		EPI	PAN B 78,17,1 (467,19)
1,	18		EPI	PAN B 78,20,2+ (470,18+)
1,	18		EPI	PAN B 78,20,6 (471,5)
1,	18		EPI	PAN B 78,21,1 (471,9)
1,	18		EVS	DEM 6,20,6 (286,9)
1,	18		EVS	DEM 9,2,5 (408,16)
1,	18		EVS	DEM 10,8,56 (481,2)
1,	18		EVS	ES.COM 1,75 (124,18+)
1,	18		EVS	FR (640,D 6)
1,	18		EVS	FR G (533,9+)
1,	18		EVS	HIST.EC 2,1,2 (102,23)
1,	18	*	EVS	HIST.EC 3,27,3 (256,8)
1,	18		EVS	MARCEL 2,1 (31,29)
1,	18	*	EVS	MARCEL 2,2 (35,1+)
1,	18	*	EVS	MARCEL 2,3 (44,21)
1,	18	*	EVS	MARCEL 2,3 (46,20)
1,	18	*	EVS	MARCEL 2,3 (50,13+)
1,	18	*	EVS	MARCEL 2,3 (51,15)
1,	18	*	EVS	MARCEL 2,3 (51,27)
1,	18	E	EVS	PS.COM (1344,A 3+)
1,	18		EVS	PS.COM H (392,8)
1,	18		EVS	? CONS.OR 11,9 (168,24)
1,	18		EVS	? QVAEST 1,2 (881,D 1+)
1,	18		EVS	? QVAEST 1,2 (884,A14)

1,	18	EVS	? QVAEST A (53,2)
1,	18	EVS	? QVAEST A (57,9)
1,	18	EVS	? QVAEST A (57,24+)
1,	19-20	EVS	FR M (14,20+)
1,	19-20	EVS	? QVAEST A (51,19)
1,	19	EPI	PAN B 78,8,4 (459,2)
1,	19	EPI	PAN B 78,14,4 (465,13)
1,	19	EPI	PAN B 78,20,4 (470,29)
1,	19	EVS	? QVAEST 1,2+ (884,A10+)
1,	19	EVS	? QVAEST 1,4 (885,A 1)
1,	19	EVS	? QVAEST 13 (973,A 1)
1,	19	EVS	? QVAEST A (55,16+)
1,	20-24	EPI	PAN B 78,20,3 (470,27)
1,	20-21	CYR	CATECH 10,12 (276,21)
1,	20-21	EVS	ES.COM 1,44 (49,9)
1,	20-21	EVS	? QVAEST 1,3 (884,B 3+)
1,	20-21	EVS	? QVAEST A (51,15)
1,	20	EPI	ANCOR 67,1 (81,17)
1,	20	EPI	PAN 29,7,6 (330,3)
1,	20	EPI	PAN A 51,11,1 (262,13)
1,	20	EPI	PAN B 74,4,1 (318,7)
1,	20	EPI	PAN B 78,8,4 (459,2)
1,	20	EPI	PAN B 78,20,4 (470,32+)
1,	20	EPI	PAN B 78,20,5 (471,3)
1,	20	EVS	DEM 5,3,17 (222,2)
1,	20	EVS	ES.COM 1,75 (124,18+)
1,	20	EVS	FR L (11,11)
1,	20	EVS	PS.COM (100,D 6)
1,	20	EVS	PS.COM H (392,8)
1,	20	EVS	THEOPH A (142,19)
1,	20	EVS	? CONS.OR 19,6 (182,6)
1,	20	EVS	? QVAEST 1,4 (885,A 3+)
1,	20	EVS	? QVAEST 1,7 (888,D 7)
1,	20	EVS	? QVAEST A (51,24)
1,	20	EVS	? QVAEST A (51,30)
1,	21	CYR	CATECH 10,4 (264,23)
1,	21	CYR	CATECH 10,12 (276,25+)
1,	21	EPI	PAN B 78,20,5 (471,4)
1,	21	EVS	DEM 4,10,17 (168,12)
1,	21	EVS	DEM 4,10,19 (168,29)
1,	21	EVS	ES.COM 1,44 (49,7+)
1,	21	EVS	ES.COM 1,72 (117,20)
1,	21	EVS	ES.COM 2,52 (385,28)
1,	21	EVS	FR (609,C 5)
1,	21	EVS	INTR 3,3 (1125,D 6)
1,	21	EVS	INTR 4,24 (1236,D 9)
1,	21	EVS	PS.COM (100,D 6)
1,	21	EVS	PS.COM (237,D 3)
1,	21	EVS	PS.COM (820,C 6)
1,	21	EVS	PS.COM (1209,A 3)
1,	22-23	EVS	? CONS.OR 16,1 (176,20)
1,	23	CYR	CATECH 11,14 (308,9)
1,	23	EPI	ANCOR 30,2 (38,31+)
1,	23	EPI	ANCOR 32,7 (41,23)
1,	23	EPI	ANCOR 32,10 (42,5+)
1,	23	EPI	ANCOR 116,2 (143,27)
1,	23	EPI	ANCOR 116,3 (144,3)
1,	23	EPI	PAN 30,30,2 (374,14)
1,	23	EPI	PAN 30,31,10+ (377,2+)
1,	23	EPI	PAN A 54,3,3 (320,5+)
1,	23	* EPI	PAN B 77,12,2 (426,9)
1,	23	* EPI	PAN B 77,12,9 (427,5)
1,	23	EPI	PAN B 77,18,3 (431,17)
1,	23	EPI	PAN B 77,35,3 (447,23)
1,	23	EPI	PAN B 78,6,2 (456,16)
1,	23	EPI	PAN B 79,6,2 (480,24)
1,	23	EVS	DEM 1,1,2 (3,19)
1,	23	EVS	DEM 3,2,51 (104,11)
1,	23	EVS	DEM 7,1,30+ (303,25+)
1,	23	EVS	DEM 7,1,31+ (304,1+)

1,	23	EVS	DEM 7,1,36+ (305,12+)
1,	23	EVS	DEM 7,1,43 (306,12+)
1,	23	EVS	DEM 7,1,48 (307,4)
1,	23	EVS	DEM 7,1,50+ (307,13+)
1,	23	EVS	DEM 7,1,53 (307,31)
1,	23	EVS	DEM 7,1,56 (308,24)
1,	23	EVS	DEM 7,1,60 (309,4)
1,	23	EVS	DEM 7,1,62 (309,18)
1,	23	EVS	DEM 7,1,67 (310,4)
1,	23	EVS	DEM 7,1,73+ (311,1+)
1,	23	EVS	DEM 7,1,77 (311,35)
1,	23	EVS	DEM 7,1,78 (312,5)
1,	23	EVS	DEM 7,1,85 (313,17)
1,	23	EVS	DEM 7,1,89+ (314,15+)
1,	23	EVS	DEM 7,1,90 (314,29)
1,	23	EVS	DEM 7,1,92 (315,17)
1,	23	EVS	DEM 7,1,94 (316,3+)
1,	23	EVS	DEM 7,1,96 (316,21)
1,	23	EVS	DEM 7,1,99 (317,10+)
1,	23	EVS	DEM 7,1,101 (317,26)
1,	23	EVS	DEM 7,1,103 (318,8)
1,	23	EVS	DEM 7,1,105 (318,16)
1,	23	EVS	DEM 7,1,112 (319,27)
1,	23	EVS	DEM 7,1,113 (320,1)
1,	23	EVS	DEM 7,1,118 (320,28)
1,	23	EVS	DEM 7,1,120+ (321,13+)
1,	23	EVS	DEM 7,1,129+ (322,26+)
1,	23	EVS	DEM 7,1,135 (323,29)
1,	23	EVS	DEM 7,1,135 (324,1)
1,	23	EVS	DEM 7,2,2 (328,10+)
1,	23	EVS	DEM 7,2,4 (328,26)
1,	23	EVS	DEM 7,2,16 (330,28+)
1,	23	EVS	ES.COM 1,2 (4,1)
1,	23	EVS	ES.COM 1,44 (48,24)
1,	23	EVS	ES.COM 1,44 (49,20)
1,	23	EVS	ES.COM 1,44 (49,26)
1,	23	EVS	INTR 4,4 (1204,B10+)
1,	23	EVS	PS.COM (896,B13)
1,	23	EVS	VITA.C 3,43,1 (101,24)
1,	23	EVS	? QVAEST A (51,28)
1,	24	CYR	CATECH A 12,31 (42,19)
1,	25	CYR	CATECH 7,9 (218,17)
1,	25	EPI	GEM (154,32)
1,	25	P EPI	MENS A 30 (49,4)
1,	25	* EPI	PAN RP,4,8 (159,9)
1,	25	* EPI	PAN RP,5,9 (161,13)
1,	25	EPI	PAN B 78,8,2 (458,25)
1,	25	EPI	PAN B 78,17,2 (467,25)
1,	25	EPI	PAN B 78,17,4 (467,32+)
1,	25	EPI	PAN B 78,17,7 (468,12)
1,	25	EPI	PAN B 78,20,1 (470,17)
1,	25	EPI	PAN B 78,20,6 (471,6)
1,	25	EPI	PAN B 78,21,2 (471,12)
1,	25	EVS	FR L (11,4)
1,	25	EVS	FR L (11,6)
1,	25	P EVS	PS.COM (440,D 5)
1,	25	EVS	? FR B (13,10+)
1,	25	EVS	? QVAEST A (63,34)
2,		EVS	? QVAEST 16,2 (933,D11+)
2,	1-23	EVS	? QVAEST 3 (960,D12+)
2,	1-15	EVS	INTR 3,11 (1137,A10)
2,	1-12	EPI	GEM (150,6)
2,	1-12	EPI	PAN 30,29,1+ (372,22+)
2,	1-12	* EPI	PAN A 51,8,3 (258,18)
2,	1-12	EPI	PAN A 51,9,2 (259,13)
2,	1-12	EPI	PAN A 51,10,1 (261,9)
2,	1-12	EPI	PAN A 51,22,13 (287,9)
2,	1-12	EPI	PAN B 77,28,3 (441,9)
2,	1-12	EVS	DEM 7,2,10+ (329,31+)
2,	1-12	EVS	? QVAEST 16,1 (933,B 9)

2,	1-12		EVS	? QVAEST 16,2 (936,A 7)
2,	1-12		EVS	? QVAEST A (47,18)
2,	1-12		EVS	? QVAEST A (63,34)
2,	1-11		EVS	DEM 7,1,106 (318,20)
2,	1-10	*	EVS	MARCEL 2,3 (50,11+)
2,	1-6		EVS	HIST.EC 1,8,1 (62,17+)
2,	1-2		EPI	PAN A 51,5,4+ (253,21+)
2,	1-2		EVS	DEM 8,1,47 (360,29)
2,	1-2		EVS	DEM 9,1,3 (404,10)
2,	1-2		EVS	? QVAEST A (46,4)
2,	1-2		EVS	? QVAEST A (49,2)
2,	1		CYR	CATECH 10,10 (272,15)
2,	1		CYR	CATECH A 12,19 (24,26)
2,	1		CYR	CATECH A 14,23 (140,3)
2,	1		EPI	ANCOR 40,3 (50,12)
2,	1		EPI	FR C (13,4)
2,	1		EPI	GEM (153,32)
2,	1		EPI	MENS A 30 (50,12)
2,	1		EPI	MENS A 35 (52,17)
2,	1		EPI	PAN A 51,6,3 (254,27)
2,	1		EPI	PAN A 51,6,6 (255,10)
2,	1		EVS	CHRON (130,31)
2,	1		EVS	CHRON A (144,28)
2,	1		EVS	CHRON B (59,15)
2,	1		EVS	CHRON B (61,28)
2,	1		EVS	CHRON B (211,56)
2,	1		EVS	CHRON C (169,9)
2,	1		EVS	DEM 3,2,47 (103,24)
2,	1	P	EVS	DEM 4,16,27+ (189,8+)
2,	1	P	EVS	DEM 7,1,49 (307,10)
2,	1		EVS	DEM 7,2,3 (328,21)
2,	1		EVS	DEM 7,2,14 (330,19)
2,	1		EVS	DEM 7,2,18 (331,15)
2,	1		EVS	DEM 8,13 (351,25)
2,	1	P	EVS	DEM 8,1,16 (354,32)
2,	1	P	EVS	DEM 8,1,43 (360,2)
2,	1		EVS	DEM 8,1,45 (360,12)
2,	1	P	EVS	DEM 8,2,17 (369,35)
2,	1		EVS	DEM 8,2,78 (381,19)
2,	1		EVS	DEM 8,2,80 (382,2)
2,	1		EVS	DEM 8,2,86+ (383,3+)
2,	1		EVS	DEM 8,2,91 (384,16)
2,	1	*	EVS	DEM 8,2,93 (384,27)
2,	1	*	EVS	DEM 8,2,94 (385,5)
2,	1		EVS	DEM 8,2,101 (386,15)
2,	1		EVS	FR L (18,1)
2,	1		EVS	FR N (15,15)
2,	1		EVS	INTR 1,8 (1048,A10)
2,	1		EVS	INTR 3,19 (1144,C 6)
2,	1		EVS	INTR 3,46 (1184,D 3)
2,	1	P	EVS	ONOM (82,11)
2,	1		EVS	PS.COM (813,B 5)
2,	1		EVS	VITA.C 3,43,1 (101,25)
2,	1		EVS	? QUAEST B (93,5)
2,	1		EVS	? QVAEST A (47,21)
2,	1		EVS	? QVAEST A (48,15)
2,	1		EVS	? QVAEST A (49,6)
2,	2		CYR	CATECH 11,20 (314,17)
2,	2		CYR	CATECH A 12,9 (12,25)
2,	2		EPI	FR C (13,7)
2,	2		EPI	PAN A 51,22,14 (287,15)
2,	2	*P	EPI	PAN B 69,34,6 (183,12)
2,	2	P	EVS	DEM 9 (403,15)
2,	2	P	EVS	DEM 9,1,1 (403,19)
2,	2	P	EVS	DEM 9,1,11 (405,33)
2,	2	P	EVS	DEM 9,1,14 (406,13)
2,	2		EVS	FR L (18,3)
2,	2		EVS	FR L (18,9)
2,	2		EVS	? QVAEST 16,1 (933,C 2)
2,	2		EVS	? QVAEST A (48,14)
2,	3		CYR	CATECH A 12,9 (12,25)
2,	3	*	EVS	HIST.EC 3,20,1 (232,21)
2,	4-6		EVS	? QUAEST B (81,7)
2,	4		CYR	CATECH A 12,9 (12,27)
2,	4		EPI	FR C (13,12)
2,	4		EPI	PAN A 51,22,16 (288,4)
2,	5-6		EVS	DEM 7,2,24 (332,26)
2,	5-6	*	EVS	PRAEP 6,11,26 (349,18)
2,	5		EPI	PAN A 51,22,16 (288,5)
2,	6		CYR	CATECH 11,20 (314,15)
2,	6		EPI	ANCOR 30,3 (39,6)
2,	6		EPI	ANCOR 115,8 (143,22)
2,	6		EVS	DEM 1,1,2 (3,21)
2,	6		EVS	DEM 1,3,45 (18,8)
2,	6		EVS	DEM 1,3,47 (18,19)
2,	6		EVS	DEM 3,2,46 (103,20)
2,	6		EVS	HIST.EC 1,5,2 (44,21)
2,	6		EVS	HIST.EC 1,8,1 (64,1)
2,	6		EVS	PS.COM (792,B 5)
2,	6		EVS	? QVAEST 8,4 (916,C 7)
2,	7		EPI	FR C (13,9)
2,	7		EPI	FR C (14,6)
2,	7		EPI	PAN A 51,9,2 (259,14)
2,	7		EPI	PAN A 51,22,13 (287,10+)
2,	7		EPI	PAN A 51,22,16 (288,6)
2,	7		EVS	? QVAEST 16,2 (933,C12)
2,	8-9		EVS	? QVAEST 16,3 (936,B 2)
2,	8		EPI	FR C (13,12+)
2,	8		EVS	FR L (18,1)
2,	6		EVS	FR N (15,13)
2,	9-11		EPI	PAN B FID,8,1 (503,32+)
2,	9-11		EVS	DEM 9,1,3 (404,15)
2,	9		EPI	FR C (14,8)
2,	9		EPI	PAN A 51,9,11 (260,21)
2,	9		EVS	FR L (18,6)
2,	9		EVS	? QVAEST A (49,7+)
2,	10		EVS	? QVAEST A (49,28)
2,	11		EPI	FR C (13,5)
2,	11		EPI	FR C (13,17)
2,	11		EPI	PAN CHR,1,6 (228,16)
2,	11		EPI	PAN A 51,9,12 (260,21)
2,	11		EPI	PAN A 51,22,17 (288,8)
2,	11		EPI	PAN B 77,18,4 (431,20)
2,	11		EPI	PAN B FID,7,6 (503,19)
2,	11		EPI	PAN B FID,8,3 (504,8)
2,	11		EVS	FR L (11,9)
2,	11		EVS	FR L (18,2)
2,	11		EVS	FR N (15,16)
2,	11		EVS	PS.COM (613,B 5)
2,	11		EVS	? QVAEST 16,3 (936,B 2)
2,	11		EVS	? QVAEST 16,3 (936,C 3)
2,	11		EVS	? QVAEST A (46,5)
2,	11		EVS	? QVAEST A (48,12)
2,	12		EPI	FR C (14,2)
2,	12		EPI	PAN A 51,9,4 (259,21)
2,	12		EPI	PAN B FID,8,5 (504,15)
2,	13-16		EPI	PAN B 78,10,2 (460,11)
2,	13-15		EPI	PAN B 77,18,4 (431,18)
2,	13-15		EPI	PAN B 77,35,4 (447,31)
2,	13-15		EVS	DEM 9,4,2+ (412,5+)
2,	13-15		EVS	ES.COM 1,75 (124,17+)
2,	13-15		EVS	HIST.EC 1,8,2 (64,7)
2,	13-15	*	EVS	PRAEP 6,11,26 (349,19)
2,	13-15		EVS	? QVAEST 16 (933,A 1)
2,	13-14		EPI	FR C (19,20)
2,	13-14		EPI	PAN CHR,1,6 (228,17)
2,	13-14		EPI	PAN CHR,2,1 (229,1)
2,	13-14		EPI	PAN A 51,9,13 (261,2)
2,	13-14	*	EPI	PAN A 51,17,11 (274,23+)
2,	13-14		EVS	FR N (15,20)

2,	13	CYR	CATECH 10,10 (274,6)
2,	13	* EPI	PAN A 51,8,3 (258,20)
2,	13	EVS	DEM 6,20,7 (286,15)
2,	13	EVS	DEM 6,20,12 (287,15)
2,	14-15	* EPI	PAN A 51,8,4 (258,22+)
2,	14-15	EVS	? QVAEST A (63,34)
2,	14	CYR	CATECH 10,19 (284,15)
2,	14	EVS	DEM 9,2,6 (408,22)
2,	14	EVS	DEM 9,3,2 (409,10)
2,	14	EVS	INTR 4,10 (1213,D 5)
2,	14	EVS	PS.COM (813,B13)
2,	15	EPI	FR C (20,1)
2,	15	EVS	DEM 9,4,2 (412,4)
2,	15	EVS	DEM 9,4,11 (413,18)
2,	15	EVS	INTR 1,13 (1069,D 5)
2,	16-18	EVS	DEM 9,4,3 (412,8)
2,	16-18	EVS	ONOM (148,1)
2,	16	EPI	FR C (14,3)
2,	16	EPI	PAN 30,29,1 (372,23)
2,	16	EPI	PAN A 51,9,2+ (259,16+)
2,	16	EPI	PAN A 51,22,13 (287,12)
2,	16	EPI	PAN B 67,4,4+ (136,30+)
2,	16	EVS	CHRON A (144,47)
2,	16	EVS	CHRON B (212,11)
2,	16	EVS	CHRON C (189,25)
2,	16	EVS	DEM 9,3,6 (410,8)
2,	16	EVS	FR N (15,5+)
2,	16	EVS	HIST.EC 1,8,1 (64,2)
2,	16	EVS	HIST.EC 1,8,16 (70,12)
2,	16	EVS	PS.COM (813,B10)
2,	16	EVS	? QVAEST 16,2 (933,D 1)
2,	16	EVS	? QVAEST 16,3 (936,C 2)
2,	16	EVS	? QVAEST A (47,18)
2,	19-23	EPI	PAN CHR,1,6 (228,18)
2,	19-23	EPI	PAN B 77,35,4 (447,31)
2,	19-23	EVS	FR N (15,21)
2,	19-21	EPI	PAN CHR,2,1 (229,2)
2,	19-21	EPI	PAN A 51,9,13 (261,7)
2,	19-21	EVS	ES.COM 1,75 (124,17+)
2,	19-21	EVS	INTR 3,11 (1137,B 4)
2,	19-20	EVS	HIST.EC 1,8,16 (70,13)
2,	20-21	EVS	INTR 1,13 (1069,C15)
2,	21-22	EPI	PAN B 77,18,5 (431,21)
2,	21	EVS	DEM 9,3,6 (410,9)
2,	21	EVS	DEM 9,4,2 (412,6)
2,	21	EVS	INTR 3,11 (1136,D 7)
2,	22-23	EPI	PAN 29,6,8 (328,25)
2,	22-23	EPI	PAN CHR,2,3 (229,6)
2,	22-23	EPI	PAN A 51,10,2 (261,13)
2,	22-23	EVS	DEM 7,2,50 (336,36+)
2,	22	EVS	CHRON A (146,2+)
2,	22	EVS	DEM 8,13 (351,26)
2,	22	EVS	DEM 9,3,6 (410,8)
2,	22	EVS	HIST.EC 1,8,16 (70,16)
2,	23	EPI	ANCOR 40,3 (50,13)
2,	23	P EPI	EP.THEO (71,26)
2,	23	EPI	FR C (23,14+)
2,	23	*P EPI	PAN 29,5,6 (327,9)
2,	23	P EPI	PAN 29,6,5 (328,11)
2,	23	* EPI	PAN A 51,17,11 (275,1)
2,	23	EVS	DEM 7,2,46 (336,12)
2,	23	EVS	DEM 7,2,49 (336,34)
2,	23	EVS	DEM 7,2,51 (337,4)
2,	23	EVS	ONOM (138,24)
2,	23	* EVS	PRAEP 6,11,26 (349,19)
3,		EVS	? QVAEST 3 (961,A 3)
3,	1-6	E EVS	FR (661,B 1)
3,	1-6	E EVS	FR (673,C 7)
3,	1-4	E EPI	GEM (127,12+)
3,	1-3	E EVS	ES.COM 2,16 (251,31)

3,	1-3	E EVS	ES.COM 2,17 (252,2)
3,	1-3	EVS	FR M (35,30)
3,	1-2	EVS	ES.COM 2,9 (227,25)
3,	1-2	EVS	ES.COM 2,9 (228,1)
3,	1	E CYR	CATECH 3,9 (76,18)
3,	1	* EPI	PAN EP,6 (154,10)
3,	1	E EVS	ES.COM 2,16 (250,14)
3,	1	P EVS	ES.COM 2,50 (370,27)
3,	1	EVS	FR (664,A 3)
3,	1	EVS	PS.COM (653,B 5)
3,	1	EVS	PS.COM (804,D12+)
3,	2	EVS	FR (673,D 6)
3,	2	EVS	FR (676,A 8)
3,	2	EVS	FR (676,C12)
3,	3	CYR	CATECH 3,1 (64,13)
3,	3	E CYR	CATECH 3,9 (76,18)
3,	3	E CYR	CATECH A 18,34 (338,7)
3,	3	E EPI	PAN A 59,9,4 (374,4)
3,	3	E EPI	PAN B 66,75,5 (116,23)
3,	3	E EPI	PAN B 69,41,2+ (189,5+)
3,	3	E EVS	ES.COM 2,16 (249,20+)
3,	3	E EVS	FR (661,C 7)
3,	4	E CYR	CATECH 3,6 (72,14+)
3,	4	E EPI	ANCOR 115,3 (143,2)
3,	4	* EPI	PAN 30,13,4 (350,3)
3,	4	E EPI	PAN 30,13,5 (350,7)
3,	4	E EPI	PAN 30,19,3 (359,18)
3,	4	E EPI	PAN A 64,71,7 (519,7)
3,	4	EVS	DEM 9,5,10+ (415,25+)
3,	5-7	* EPI	PAN 30,13,4 (350,2)
3,	5-6	E CYR	CATECH 3,7 (74,1)
3,	5	EVS	FR (664,A 3)
3,	6	E CYR	CATECH 3,5 (70,9)
3,	6	E CYR	CATECH 3,8 (70,22)
3,	6	E EVS	ES.COM 2,9 (227,25+)
3,	6	EVS	ES.COM 2,9 (228,1)
3,	6	EVS	FR M (35,30)
3,	7-12	E EVS	FR (661,B13)
3,	7	E CYR	CATECH 3,7 (74,9)
3,	7	E EVS	ES.COM 1,28 (19,15+)
3,	7	E EVS	ES.COM 1,35 (31,29)
3,	9	E EPI	ANCOR 61,6 (73,18)
3,	9	EVS	THEOPH A (170,1)
3,	10	E CYR	CATECH 3,7 (74,23)
3,	10	E EPI	PAN A 42,11,17 (130,20)
3,	10	E EPI	PAN A 42,11,17 (131,7)
3,	11	E CYR	CATECH 3,9 (76,19)
3,	11	CYR	CATECH A 17,8 (260,4)
3,	11	E EPI	ANCOR 115,3 (143,5)
3,	11	E EPI	PAN B 66,42,5 (79,12)
3,	11	E EPI	PAN B 66,87,3 (130,22)
3,	11	E EVS	ES.COM 1,32 (27,12)
3,	11	E EVS	ES.COM 1,32 (27,28+)
3,	11	EVS	ES.COM 1,32 (28,1+)
3,	11	E EVS	ES.COM 1,42 (41,19)
3,	11	*E EVS	HIST.EC 6,4,3 (530,7)
3,	12	E EPI	ANCOR 22,3 (31,6)
3,	12	*E EPI	PAN 31,15,3+ (408,21+)
3,	12	E EVS	ES.COM 1,25 (14,24)
3,	12	E EVS	ES.COM 2,58 (410,36)
3,	12	E EVS	ES.COM 2,58 (411,3)
3,	12	EVS	FR L (31,16+)
3,	12	E EVS	MAR.PAL A (21,16)
3,	12	E EVS	? CONS.OR 13 (173,4)
3,	13-17	E CYR	? MYST 3,4 (126,12)
3,	13-17	E EPI	ANCOR 49,6 (59,9)
3,	13-17	E EPI	ANCOR 119,9 (148,27)
3,	13-17	*E EPI	PAN A 42,3,10 (99,3)
3,	13-17	E EPI	PAN A 51,16,1 (270,14)
3,	13-17	E EPI	PAN A 51,17,2 (273,10)

3,	13-17	*E	EPI	PAN A 51,17,11 (275,2)
3,	13-17	E	EPI	PAN A 51,24,4 (293,19)
3,	13-17	E	EVS	PS.COM (961,D10)
3,	13-17		EVS	? QVAEST A (63,35)
3,	13-16	E	EVS	ES.COM 2,9 (227,28)
3,	13-16	E	EVS	PS.COM (1101,D 1)
3,	13-15	E	EVS	DEM 7,3,25 (342,6)
3,	13-15		EVS	PS.COM (804,C14)
3,	13-15	E	EVS	PS.COM (1332,C 1)
3,	13		CYR	CATECH 10,11 (276,2)
3,	13	E	CYR	CATECH 10,19 (284,24)
3,	13	E	EPI	ANCOR 117,3 (145,9)
3,	13	E	EPI	GEM (135,20)
3,	13	E	EPI	PAN A 62,6,3 (395,1)
3,	13	E	EPI	PAN B 76,39,12 (393,28)
3,	13		EPI	PAN B 77,35,5 (447,32)
3,	13	E	EPI	PAN B 79,3,2 (477,34)
3,	13	E	EPI	PAN B FID,15,4 (516,13+)
3,	13		EVS	ECCL.TH 1,9 (67,26)
3,	13	E	EVS	PS.COM (653,B 9)
3,	13		EVS	PS.COM (896,B14)
3,	13	E	EVS	? CONS.OR 11,10 (169,1)
3,	14-15	*	EPI	PAN 30,13,8 (351,4)
3,	14		EPI	PAN A 62,5,4 (394,5)
3,	14		EPI	PAN B 77,18,6 (431,24)
3,	15		EPI	PAN A 62,5,4 (394,6)
3,	15		EPI	PAN B 77,18,6 (431,27)
3,	15		EPI	PAN B FID,15,4 (516,15)
3,	16-17	E	EPI	ANCOR 117,2 (145,4)
3,	16-17	E	EPI	PAN A 57,4,3+ (348,22+)
3,	16-17	E	EPI	PAN A 62,5,5 (394,8)
3,	16-17		EVS	DEM 9,6,9 (418,2)
3,	16-17		EVS	PS.COM (804,D 5)
3,	16		CYR	CATECH A 17,4 (254,13)
3,	16		CYR	CATECH A 17,9 (260,15+)
3,	16	E	CYR	CATECH A 17,10 (262,17)
3,	16	E	EPI	GEM (135,19)
3,	16	*E	EPI	PAN 28,1,5+ (314,5+)
3,	16	*	EPI	PAN 30,13,7 (350,14)
3,	16	*E	EPI	PAN 30,14,4 (351,18)
3,	16	*E	EPI	PAN 30,16,3 (354,2)
3,	16	E	EPI	PAN 30,29,10 (373,27+)
3,	16	*E	EPI	PAN 31,22,1+ (419,25+)
3,	16	*E	EPI	PAN A 34,7,2 (15,10)
3,	16	*E	EPI	PAN A 34,8,8 (18,13)
3,	16	*E	EPI	PAN A 34,10,4+ (20,20+)
3,	16	E	EPI	PAN A 51,13,8 (267,2)
3,	16	E	EPI	PAN A 51,18,3 (275,13)
3,	16	E	EPI	PAN A 51,20,3+ (278,5+)
3,	16	*E	EPI	PAN A 51,20,5 (278,12)
3,	16	E	EPI	PAN A 51,21,12 (280,16)
3,	16	E	EPI	PAN B 76,39,12 (393,27)
3,	16	E	EPI	PAN B 76,39,15 (394,9)
3,	16	E	EPI	PAN B 77,35,5 (447,33)
3,	16	E	EPI	PAN B FID,16,2 (517,2+)
3,	16		EPI	? FR (85,8+)
3,	16		EPI	? FR (86,2)
3,	16		EVS	ES.COM 2,16 (250,16)
3,	16	E	EVS	ES.COM 2,51 (379,22+)
3,	16	E	EVS	HIST.EC 6,29,3 (584,2)
3,	16	E	EVS	PS.COM (700,A 7)
3,	17		CYR	CATECH 3,14 (82,12+)
3,	17		CYR	CATECH 10,2 (262,6)
3,	17	E	CYR	CATECH 10,19 (284,11)
3,	17		CYR	CATECH 11,9 (300,25+)
3,	17		EPI	ANCOR 3,6 (8,22)
3,	17	E	EPI	ANCOR 35,1 (45,1)
3,	17		EPI	ANCOR 49,1 (58,19)
3,	17		EPI	ANCOR 49,5+ (59,1+)
3,	17		EPI	ANCOR 117,3 (145,11)
3,	17	*	EPI	PAN 30,13,7 (350,16)
3,	17	*	EPI	PAN 30,13,7 (351,2)
3,	17	E	EPI	PAN 30,29,10 (374,1)
3,	17		EPI	PAN A 51,20,6 (278,16)
3,	17		EPI	PAN A 62,5,6 (394,13)
3,	17	*	EPI	PAN B 73,20,3 (292,32)
3,	17	*	EPI	PAN B 73,30,1 (304,30)
3,	17	E	EPI	PAN B 76,39,12 (393,29)
3,	17	*	EPI	PAN B 77,13,2 (427,18)
3,	17		EPI	PAN B 77,30,1 (442,31)
3,	17	E	EPI	PAN B FID,16,2 (516,32+)
3,	17		EPI	? FR (86,4+)
3,	17	P	EVS	DEM 3,7,20 (144,2)
3,	17	P	EVS	DEM 4,4,1 (154,25)
3,	17		EVS	DEM 5,1,28 (216,8)
3,	17	E	EVS	DEM 9,4,9 (413,10)
3,	17	E	EVS	DEM 10,1,36 (453,8)
3,	17	E	EVS	DEM 10,8,43 (478,24)
3,	17	E	EVS	DEM 10,8,47 (479,17)
3,	17		EVS	ECCL.TH 1,9 (67,27)
3,	17		EVS	ECCL.TH 1,10 (68,15)
3,	17	P	EVS	ECCL.TH 1,20 (86,8)
3,	17	P	EVS	ECCL.TH 2,7 (104,23)
3,	17	P	EVS	ECCL.TH 2,14 (118,9)
3,	17	P	EVS	ECCL.TH 2,20 (129,27)
3,	17	P	EVS	ECCL.TH 2,23 (133,16+)
3,	17	E	EVS	ES.COM 2,16 (250,18)
3,	17	E	EVS	FR (641,D 2)
3,	17		EVS	INTR 4,12 (1217,A 9)
3,	17	P	EVS	MARCEL 1,1 (2,14)
3,	17	E	EVS	MARCEL 2,1 (32,7)
3,	17	*E	EVS	MARCEL 2,3 (51,12)
3,	17		EVS	PS.COM (393,A13)
3,	17		EVS	PS.COM (697,A 3)
3,	17		EVS	PS.COM (744,C 5)
3,	17	E	EVS	PS.COM (1192,C 7)
3,	17		EVS	PS.COM H (392,3)
4,	1-11	E	CYR	? MYST 3,4 (126,13)
4,	1-11	*E	EPI	PAN A 42,11,17 (148,2)
4,	1-11	E	EPI	PAN A 42,11,17 (148,11)
4,	1-11	*E	EPI	PAN A 51,4,10 (252,15)
4,	1-11	E	EVS	DEM 4,17,20 (199,14)
4,	1-11	E	EVS	DEM 9,7,7 (419,23+)
4,	1-11		EVS	HIST.EC 3,24,9 (246,24)
4,	1-11	E	EVS	PS.COM (1141,A 3)
4,	1-11		EVS	THEOPH (7,22)
4,	1-11		EVS	THEOPH A (151,10)
4,	1-2	E	EPI	ANCOR 31,2 (40,2)
4,	1-2	E	EPI	PAN A 51,21,15 (281,4)
4,	1-2	E	EPI	PAN B 77,18,8 (432,3)
4,	1-2	E	EPI	PAN B FID,16,3 (517,11)
4,	1-2		EVS	THEOPH A (151,22)
4,	1		EPI	ANCOR 5,2 (11,3)
4,	1	E	EPI	PAN A 42,11,17 (148,1)
4,	1	*E	EPI	PAN A 51,17,11 (275,2)
4,	1	E	EPI	PAN B 76,39,8 (393,13)
4,	1	E	EPI	PAN B 77,35,5 (447,33)
4,	1	E	EPI	PAN B FID,17,5 (518,10)
4,	1		EVS	DEM 6,13,7 (263,22)
4,	1		EVS	DEM 9,7,4 (418,33)
4,	1		EVS	ES.COM 2,51 (379,24)
4,	1		EVS	PS.COM (1141,A 4)
4,	1	P	EVS	THEOPH A (151,18)
4,	2	E	CYR	CATECH 3,13 (80,18)
4,	2	E	EPI	ANCOR 33,1 (42,13)
4,	2	*E	EPI	ANCOR 33,4+ (42,22+)
4,	2	E	EPI	ANCOR 33,6 (42,29)
4,	2	E	EPI	ANCOR 36,1 (45,29)
4,	2		EPI	FR A (25,23)
4,	2	E	EPI	PAN CHR,3,2 (230,18)

4,	2	E EPI	PAN A 51,13,7 (266,21)
4,	2	E EPI	PAN A 51,13,10 (267,6)
4,	2	E EPI	PAN A 51,16,3 (271,5)
4,	2	E EPI	PAN A 51,16,7 (272,3)
4,	2	E EPI	PAN A 51,18,6 (276,1)
4,	2	*E EPI	PAN B 69,17,3 (166,18+)
4,	2	*E EPI	PAN B 69,19,7 (169,7)
4,	2	*E EPI	PAN B 69,48,2 (195,10)
4,	2	E EPI	PAN B 69,51,7 (198,12)
4,	2	*E EPI	PAN B 73,9,3 (279,24)
4,	2	*E EPI	PAN B 73,18,3 (290,27)
4,	2	EPI	PAN B 77,18,10 (432,7)
4,	2	E EPI	PAN B 77,26,7 (439,19)
4,	2	E EPI	PAN B 77,30,3 (443,1)
4,	2	E EPI	PAN B FID,16,4 (517,14)
4,	2	E EPI	PAN B FID,17,5 (518,11)
4,	2	EVS	DEM 9,7,4 (418,34+)
4,	2	EVS	DEM 9,7,8 (419,35)
4,	3	EPI	GEM (135,32)
4,	3	E EPI	PAN B 66,74,5 (115,17)
4,	3	EVS	DEM 9,7,6+ (419,7+)
4,	5-6	EVS	DEM 9,7,23 (422,11)
4,	5	EPI	PAN A 51,21,7 (279,15)
4,	6	E EPI	PAN A 39,9,3 (79,6)
4,	6	E EVS	DEM 5,21,2 (24+,14)
4,	6	E EVS	PS.COM (245,A10)
4,	7	EVS	DEM 9,7,23 (422,17)
4,	8	EPI	GEM (135,32)
4,	8	EPI	PAN A 51,21,7 (279,17)
4,	8	EVS	DEM 6,13,7 (263,23)
4,	8	EVS	FR (553,B 2)
4,	8	EVS	? MAR.AEG (1536,B 8)
4,	9	CYR	CATECH 8,7 (234,20)
4,	9	EVS	FR (553,B 1)
4,	10	E EPI	IMAG (70,27)
4,	10	E EPI	PAN B 69,36,2 (184,20)
4,	10	*E EVS	ECCL.TH 2,19 (124,3)
4,	11	CYR	CATECH 10,10 (272,24+)
4,	11	CYR	CATECH 10,10 (274,2)
4,	11	E EVS	DEM 4,10,12 (166,29)
4,	11	EVS	DEM 6,18,43 (282,14)
4,	11	EVS	DEM 6,25,2 (294,19)
4,	11	EVS	DEM 10,7,2 (469,21)
4,	12-25	EVS	DEM 9,8,2+ (423,15+)
4,	12-17	EVS	ES.COM 1,54 (62,6)
4,	12-15	EVS	ONOM (72,20)
4,	12-13	E EPI	PAN A 51,17,9 (274,12)
4,	12-13	E EPI	PAN A 51,21,15 (281,5)
4,	12-13	E EPI	PAN A 51,21,18 (281,16)
4,	12-13	E EPI	PAN A 51,21,21 (282,2)
4,	12-13	E EPI	PAN A 51,21,32 (283,15)
4,	12	E EPI	PAN A 51,13,7 (266,22)
4,	12	E EPI	PAN A 51,13,10 (267,7)
4,	12	E EPI	PAN A 51,16,3 (271,7)
4,	12	E EPI	PAN A 51,21,8 (279,20)
4,	12	EVS	HIST.EC 3,24,9 (248,1)
4,	12	E EVS	INTR 4,31 (1256,B15)
4,	13	EPI	ANCOR 40,3 (50,13)
4,	13	EPI	GEM (137,26)
4,	13	EPI	GEM (138,32)
4,	13	E EPI	PAN A 51,15,4 (268,18)
4,	13	E EPI	PAN A 51,15,7 (269,2)
4,	13	EPI	PAN A 51,20,1 (277,14)
4,	13	EPI	PAN A 51,21,9 (280,3)
4,	13	EVS	ONOM (120,2)
4,	14	EVS	PS.COM (712,C11)
4,	15-16	EPI	GEM (136,30)
4,	15-16	EPI	GEM (137,1+)
4,	15-16	EVS	DEM 7,1,133 (323,14)
4,	15-16	EVS	DEM 7,1,152 (327,12)

4,	15-16	EVS	DEM 9,8,6 (424,1+)
4,	15-16	EVS	DEM 9,8,15 (425,15)
4,	15	EVS	DEM 9,8,16 (425,22)
4,	15	EVS	ONOM (116,7)
4,	15	EVS	ONOM (120,3)
4,	15	EVS	PS.COM (712,C12)
4,	16	EPI	GEM (132,27)
4,	16	EVS	DEM 9,8,10 (424,28)
4,	16	EVS	DEM 9,8,16 (425,22)
4,	16	EVS	ES.COM 1,91 (177,9)
4,	16	EVS	ES.COM 2,4 (216,7)
4,	16	EVS	ES.COM 2,37 (322,11)
4,	16	EVS	ES.COM 2,50 (369,24)
4,	17	CYR	CATECH 3,14 (82,4)
4,	17	E CYR	CATECH A 14,17 (128,31)
4,	17	* EPI	PAN A 51,17,11 (275,3)
4,	17	EPI	PAN B 77,35,5 (447,34)
4,	17	P EVS	PS.COM (149,D10)
4,	17	P EVS	PS.COM (189,A 7)
4,	17	E EVS	PS.COM (1101,D 1)
4,	18-22	E EPI	PAN 4,1,2 (179,15)
4,	18-22	*E EPI	PAN A 51,4,10 (252,17)
4,	18-22	EPI	PAN A 51,15,7 (269,3)
4,	18-22	E EPI	PAN A 51,15,15 (270,10)
4,	18-22	E EPI	PAN A 51,17,9 (274,13)
4,	18-22	E EPI	PAN A 51,19,1 (276,5)
4,	18-22	E EVS	DEM 3,7,5 (141,5)
4,	18-22	EVS	DEM 9,8,6 (424,5)
4,	18-22	EVS	DEM 9,8,11 (424,32)
4,	18-22	EVS	DEM 9,9,2 (426,2)
4,	18-22	E EVS	FR (656,D 7)
4,	18-22	E EVS	PS.COM (712,C14)
4,	18-22	EVS	THEOPH A (137,9+)
4,	18-22	EVS	THEOPH A (170,23)
4,	18-19	E EVS	THEOPH (19,33)
4,	18	P EVS	DEM 3,2,24 (99,35)
4,	18	EVS	ES.COM 1,54 (62,28)
4,	18	EVS	ES.COM 2,23 (272,18)
4,	18	P EVS	PS.COM (812,B14)
4,	18	EVS	THEOPH (18,4)
4,	19	E EVS	DEM 3,7,7+ (141,17+)
4,	19	E EVS	ES.COM 1,75 (129,5)
4,	19	E EVS	FR (544,B14)
4,	19	P EVS	LAVD 17,9 (256,27)
4,	19	E EVS	PS.COM (720,B15)
4,	19	E EVS	THEOPH (18,2)
4,	19	E EVS	THEOPH (19,2)
4,	19	E EVS	THEOPH (20,21)
4,	19	EVS	THEOPH A (174,7)
4,	19	EVS	THEOPH A (178,6)
4,	19	EVS	THEOPH A (208,14)
4,	21	*E EVS	HIST.EC 7,25,7 (692,20)
4,	21	E EVS	THEOPH (21,5)
4,	21	P EVS	THEOPH A (175,10)
4,	23-24	EVS	DEM 9,13,2 (431,28)
4,	23	E EPI	PAN A 51,15,15 (270,11)
4,	23	EVS	DEM 6,21,3 (290,5)
4,	23	EVS	DEM 9,7,7 (419,10)
4,	23	EVS	ES.COM 1,11 (6,24)
4,	23	EVS	ES.COM 2,9 (229,1)
4,	23	P EVS	ES.COM 2,47 (359,26)
4,	23	P EVS	ES.COM 2,51 (379,34)
4,	23	P EVS	FR (573,C11)
4,	23	P EVS	FR (580,A12+)
4,	23	P EVS	FR (621,C 9)
4,	23	*P EVS	HIST.EC 1,13,12 (90,7)
4,	23	P EVS	PS.COM (397,A15)
4,	23	P EVS	PS.COM (1264,D10)
4,	23	P EVS	PS.COM (1336,B 5)
4,	23	P EVS	THEOPH (15,15)

4,	23		EVS	THEOPH A (146,8+)
4,	23	E	EVS	THEOPH A (167,1)
4,	24		EPI	PAN B 66,35,5 (74,18)
4,	24		EVS	DEM 9,13,9 (433,7)
4,	25	P	EPI	PAN 30,2,7 (335,8)
4,	25		EVS	ONOM (80,16)
5,	1-3		EVS	DEM 9,10,5 (427,11)
5,	1-2		EPI	GEM (137,6)
5,	1	P	EVS	DEM 3,6,6 (133,6)
5,	1	P	EVS	? QVAEST 14 (928,C 5)
5,	2	*	EPI	PAN 30,13,2 (349,7)
5,	3-12		EVS	FR (533,D10+)
5,	3-12		EVS	THEOPH A (219,31+)
5,	3-11	E	EVS	ES.COM 2,41 (331,12)
5,	3-11	E	EVS	PS.COM (76,C13)
5,	3	*	EPI	PAN B 66,81,2 (122,15)
5,	3		EPI	PAN B 66,81,3+ (122,20+)
5,	3		EVS	DEM 3,1,2 (94,24)
5,	3		EVS	DEM 3,2,10 (98,5)
5,	3		EVS	ES.COM 1,62 (83,3)
5,	3	E	EVS	ES.COM 1,100 (203,8)
5,	3		EVS	ES.COM 2,50 (376,35)
5,	3		EVS	ES.COM 2,51 (379,36)
5,	3		EVS	ES.COM 2,58 (408,36+)
5,	3		EVS	FR (536,A 6+)
5,	3		EVS	INTR 4,31 (1256,A12)
5,	3		EVS	PS.COM (212,C 5)
5,	3		EVS	PS.COM (364,B 6)
5,	3		EVS	PS.COM (581,B 5)
5,	3		EVS	PS.COM (761,D 5)
5,	3		EVS	PS.COM (764,D 8)
5,	3		EVS	PS.COM (796,B10)
5,	3		EVS	PS.COM (809,C 3)
5,	3		EVS	PS.COM (865,B 8)
5,	3		EVS	PS.COM (1029,B14)
5,	3		EVS	PS.COM (1032,A 5)
5,	3		EVS	PS.COM (1249,D 4)
5,	3		EVS	PS.COM (1328,B 7)
5,	3		EVS	PS.COM H (393,35)
5,	3		EVS	PS.COM H (395,2)
5,	3		EVS	PS.COM H (399,18+)
5,	3		EVS	PS.COM H (400,17+)
5,	3		EVS	PS.COM H (405,1)
5,	4		EVS	ES.COM 1,99 (201,11)
5,	4		EVS	ES.COM 2,3 (211,8)
5,	4		EVS	ES.COM 2,50 (378,3)
5,	4		EVS	ES.COM 2,51 (379,38+)
5,	4		EVS	ES.COM 2,51 (380,18)
5,	4		EVS	FR (536,A 8)
5,	4		EVS	INTR 4,31 (1256,C 5)
5,	4		EVS	PS.COM (264,B 4)
5,	4		EVS	PS.COM (352,A11)
5,	4		EVS	PS.COM (372,C14)
5,	4		EVS	PS.COM (1249,D 7)
5,	5		EVS	DEM 3,2,10 (97,36+)
5,	5		EVS	ES.COM 1,18 (10,8)
5,	5		EVS	ES.COM 1,77 (137,4)
5,	5		EVS	ES.COM 1,86 (167,7)
5,	5		EVS	ES.COM 2,5 (217,28)
5,	5		EVS	ES.COM 2,50 (378,7)
5,	5		EVS	ES.COM 2,58 (409,1)
5,	5		EVS	FR (536,A10)
5,	5		EVS	FR (537,A 4)
5,	5		EVS	MAR.PAL A (47,12)
5,	5		EVS	PRAEP 11,36,2 (75,5)
5,	5		EVS	PS.COM (228,B 5)
5,	5		EVS	PS.COM (245,B15)
5,	5		EVS	PS.COM (1225,B13)
5,	6		EVS	FR (536,A12)
5,	6		EVS	FR (580,C14)
5,	6		EVS	PS.COM (212,C 8)
5,	7		EVS	FR (536,B 6)
5,	7		EVS	FR (537,A 4)
5,	8		EPI	EP.IO 7 (170,22)
5,	8		EPI	PAN B 70,7,3 (239,2)
5,	8		EVS	ECCL.TH 3,21 (181,29)
5,	8		EVS	EP.CONS (16,37+)
5,	8		EVS	ES.COM 1,41 (37,17)
5,	8		EVS	ES.COM 1,41 (40,30)
5,	8		EVS	ES.COM 2,57 (405,4)
5,	8		EVS	FR (536,B 1+)
5,	8		EVS	FR (537,A 4)
5,	8		EVS	INTR 1,12 (1064,B 6)
5,	8		EVS	PS.COM (605,C 9)
5,	8		EVS	PS.COM (837,B13)
5,	8		EVS	PS.COM (1329,A 1)
5,	8		EVS	PS.COM (1365,A 3)
5,	8		EVS	PS.COM A (41,D10)
5,	9		EVS	FR (536,B11+)
5,	9		EVS	FR (537,A 5)
5,	9		EVS	MAR.PAL A (39,9)
5,	10-11		EVS	? CONS.OR 15,2 (174,20)
5,	10		EVS	ES.COM 1,100 (203,9)
5,	10		EVS	ES.COM 2,50 (376,35)
5,	10		EVS	ES.COM 2,58 (408,36+)
5,	10		EVS	FR (536,C 8)
5,	10	*	EVS	HIST.EC 6,41,17 (606,9)
5,	11-12		EPI	PAN B 66,42,9 (79,25)
5,	11-12		EVS	FR (540,A16)
5,	11-12		EVS	THEOPH A (205,29+)
5,	11		EVS	FR (537,A18)
5,	11		EVS	THEOPH A (206,34)
5,	12		EVS	ES.COM 2,57 (403,38)
5,	12		EVS	FR (537,B 5)
5,	12		EVS	FR (540,A 5)
5,	12		EVS	FR (540,A14)
5,	12		EVS	PS.COM (812,B11)
5,	13	*	EPI	PAN 31,20,2 (416,19)
5,	13	E	EVS	FR (664,C 8)
5,	13		EVS	FR (665,A 8)
5,	14-16		EVS	THEOPH A (174,19)
5,	14		EPI	GEM (137,12)
5,	14	*	EPI	PAN 31,20,2 (416,19)
5,	14		EVS	DEM 2,3,104 (79,32)
5,	14		EVS	DEM 6,18,26 (279,7)
5,	14		EVS	DEM 7,1,86 (313,30)
5,	14		EVS	ES.COM 1,26 (16,10)
5,	14		EVS	THEOPH A (174,34)
5,	14		EVS	THEOPH A (175,2+)
5,	14		EVS	THEOPH A (176,3)
5,	15	P	EPI	ANCOR 45,4 (55,27)
5,	15	E	EPI	MENS 21 (185,601+)
5,	15	E	EPI	MENS 21 (186,623+)
5,	15	E	EPI	MENS 24 (192,714+)
5,	15	E	EPI	MENS 24 (193,727+)
5,	15	E	EPI	MENS A 24 (45,23)
5,	15	E	EPI	MENS A 24 (46,10+)
5,	15	E	EPI	MENS A 26 (47,3+)
5,	15	E	EPI	MENS A 30 (49,9)
5,	15	E	EPI	MENS A 59 (68,5+)
5,	15	E	EVS	FR (680,D 4)
5,	15		EVS	THEOPH A (175,30)
5,	16		CYR	CATECH 7,14 (224,6)
5,	16		CYR	CATECH 10,20 (288,4)
5,	16		CYR	CATECH A 15,26 (192,24)
5,	16		EVS	PS.COM (253,B 8+)
5,	16		EVS	THEOPH A (176,1)
5,	17		CYR	CATECH 4,33 (124,17)
5,	17		CYR	CATECH 10,18 (284,8)
5,	17		CYR	CATECH A 13,5 (56,10)

5,	17	EPI	PAN 8,6,6 (192,15)
5,	17	EPI	PAN 21,5,6 (244,12)
5,	17	EPI	PAN 29,8,2 (331,4)
5,	17	* EPI	PAN 30,16,5 (354,7)
5,	17	EPI	PAN 30,27,2 (370,9)
5,	17	EPI	PAN 30,32,9 (378,26)
5,	17	* EPI	PAN 33,3,4 (451,9)
5,	17	* EPI	PAN 33,5,1 (453,30+)
5,	17	* EPI	PAN 33,5,3 (454,11)
5,	17	* EPI	PAN 33,6,1 (455,26)
5,	17	EPI	PAN A 42,11,17 (125,18)
5,	17	EPI	PAN A 42,11,17 (148,23)
5,	17	EPI	PAN A 42,11,17 (151,25+)
5,	17	EPI	PAN A 42,12,3 (170,11+)
5,	17	EPI	PAN A 50,2,7 (247,20)
5,	17	EPI	PAN A 51,27,3 (298,12)
5,	17	EPI	PAN B 66,57,5+ (94,3+)
5,	17	EVS	DEM 1,7,1 (35,11+)
5,	17	EVS	DEM 1,7,5+ (36,3+)
5,	17	EVS	DEM 1,7,14 (37,12)
5,	17	EVS	DEM 8,2,33 (372,21)
5,	17	EVS	INTR 3,37 (1165,C14)
5,	17	EVS	PS.COM (81,A17)
5,	18	* EPI	PAN 31,14,8 (407,10)
5,	18	P EVS	PS.COM (365,D 5)
5,	20	EVS	FR E (1781,C 7)
5,	21-22	EVS	DEM 1,6,67 (33,27)
5,	21-22	EVS	DEM 1,7,12 (37,2)
5,	21-22	EVS	DEM 3,2,26 (100,11)
5,	21-22	EVS	DEM 9,11,5 (428,23)
5,	21-22	EVS	INTR 2,5 (1100,C 6)
5,	21-22	EVS	PS.COM (781,C 5)
5,	21	* EPI	PAN 33,6,1 (455,26)
5,	21	EVS	THEOPH A (232,11)
5,	22	EPI	EP.IO 1 (156,25)
5,	22	* EPI	PAN 33,6,1 (455,27)
5,	22	EVS	DEM 3,4,34 (116,20)
5,	22	EVS	THEOPH A (232,19)
5,	23-24	CYR	? MYST 5,3 (148,8+)
5,	23-24	EVS	ES.COM 2,47 (358,27)
5,	23-24	E EVS	VITA.C 4,41,3 (136,15)
5,	25-26	*E EPI	PAN 27,5,3 (306,14)
5,	25-26	*E EPI	PAN 27,5,4+ (307,1+)
5,	26	P EPI	MENS 24 (196,781)
5,	26	P EPI	MENS A 48 (59,5+)
5,	26	EVS	DEM 9,8,15 (425,17)
5,	27-28	EVS	DEM 1,6,18 (26,3)
5,	27-28	EVS	DEM 1,6,67 (33,30)
5,	27-28	EVS	DEM 1,7,12 (37,1)
5,	27-28	EVS	DEM 3,2,26 (100,13)
5,	27-28	EVS	DEM 3,6,4 (132,23)
5,	27-28	EVS	PS.COM (781,C 6)
5,	27	* EPI	PAN 33,6,1 (455,27)
5,	27	EVS	THEOPH A (232,12)
5,	28-29	EVS	THEOPH A (232,16+)
5,	28	CYR	CATECH 6,35 (204,24+)
5,	28	CYR	CATECH A 13,5 (56,6)
5,	28	* EPI	PAN 33,6,1 (455,27)
5,	28	EVS	DEM 3,3,1 (108,31)
5,	28	EVS	DEM 3,4,34 (116,22)
5,	28	EVS	PRAEP 1,4,9 (17,20)
5,	28	EVS	THEOPH A (161,6)
5,	28	EVS	THEOPH A (220,3)
5,	29-30	EPI	EP.IO 4 (161,20)
5,	29-30	*E EPI	PAN A 58,2,1 (359,2)
5,	29-30	E EPI	PAN A 58,2,3+ (359,9+)
5,	33-37	EVS	DEM 3,4,35 (116,28)
5,	33-37	EVS	THEOPH A (220,11)
5,	33-37	EVS	THEOPH A (232,27)
5,	33-36	EVS	DEM 3,2,26 (100,15)

5,	33-34	EVS	DEM 1,6,68 (33,34)
5,	33-34	EVS	INTR 2,5 (1100,C 6)
5,	33	* EPI	PAN 33,6,1 (455,27)
5,	33	EVS	DEM 1,6,33 (27,36)
5,	33	EVS	DEM 3,3,2 (109,5)
5,	34-37	EVS	PRAEP 1,4,10 (17,23+)
5,	34-36	EPI	PAN B FID,24,7 (525,19)
5,	34-36	* EVS	PRAEP 13,13,21 (204,11)
5,	34-35	EPI	PAN 19,6,2 (223,20)
5,	34	* EPI	PAN 33,6,1 (455,28)
5,	37	EPI	PAN 19,6,2 (223,21)
5,	37	EPI	PAN 19,6,3 (223,25)
5,	37	EPI	PAN A 59,7,2 (372,10)
5,	37	EVS	DEM 1,6,68 (33,34)
5,	37	EVS	DEM 3,3,2 (109,6)
5,	37	* EVS	PRAEP 13,13,21 (204,9)
5,	38-42	* EPI	PAN 33,5,7 (454,23)
5,	38-40	EVS	DEM 1,6,70 (34,1)
5,	38-39	* EPI	PAN 33,6,2 (455,30)
5,	39	* EPI	PAN 33,6,3 (455,32+)
5,	39	E EPI	PAN 33,10,7+ (462,1+)
5,	39	E EPI	PAN 33,11,6 (462,27)
5,	39	E EPI	PAN B 66,80,4 (122,4)
5,	40-42	EVS	THEOPH A (232,22)
5,	40	EVS	DEM 3,2,26 (100,14)
5,	40	EVS	DEM 3,4,34 (116,23)
5,	42	EVS	THEOPH A (220,5)
5,	43-45	EVS	DEM 1,6,71 (34,5)
5,	43-44	EVS	DEM 1,6,26 (26,26)
5,	44-45	EVS	ES.COM 2,57 (401,30)
5,	44-45	EVS	PRAEP 13,7,5 (182,28+)
5,	44	EVS	ES.COM 2,57 (402,18)
5,	44	EVS	PS.COM (752,A 6)
5,	44	EVS	PS.COM (1336,A14)
5,	45	CYR	CATECH 6,16 (178,4)
5,	45	CYR	CATECH 6,34 (204,5)
5,	45	EPI	PAN 33,10,5 (461,21)
5,	45	EPI	PAN A 42,6,6 (101,27)
5,	45	EPI	PAN A 43,2,3 (188,21)
5,	45	EPI	PAN B 66,22,4 (50,7)
5,	45	EVS	ES.COM 2,57 (402,2)
5,	45	* EVS	PRAEP 10,2,15 (561,4)
5,	45	EVS	PS.COM (836,C 1)
5,	45	EVS	PS.COM (1196,A15)
5,	48	CYR	CATECH 6,8 (166,8)
5,	48	CYR	CATECH 7,5 (214,2)
5,	48	EVS	DEM 3,3,8 (111,1)
5,	48	EVS	THEOPH A (222,1)
6,	2-4	EVS	THEOPH A (220,5)
6,	2	EVS	PS.COM (973,D 9)
6,	4	EPI	PAN B 80,6,5 (492,2)
6,	4	EVS	PS.COM (1213,B 2)
6,	6	CYR	CATECH 2,15 (58,22)
6,	6	EPI	PAN B 80,6,5 (492,2)
6,	6	EVS	PS.COM (669,C13)
6,	6	EVS	PS.COM (1213,B 2)
6,	7	EVS	ES.COM 2,14 (242,5)
6,	8	CYR	CATECH 7,14 (224,8)
6,	8	EVS	PS.COM (489,B 3)
6,	9	CYR	CATECH 7,7 (216,13)
6,	9	CYR	? MYST 5,11 (160,3+)
6,	9	E CYR	? MYST 5,12 (160,1)
6,	9	P EVS	DEM 3,6,9 (133,24)
6,	9	EVS	LAVD 6,7 (208,21)
6,	9	E EVS	PS.COM (189,A 8)
6,	9	EVS	PS.COM (1029,A12+)
6,	9	EVS	THEOPH A (145,33)
6,	10	E CYR	? MYST 5,13 (162,1+)
6,	10	CYR	? MYST 5,14 (162,1+)
6,	10	EVS	FR (597,A 3)

6,	10	*	EVS	HIST.EC 4,15,12 (340,11)
6,	11		CYR	? MYST 5,15 (162,1+)
6,	11	E	EVS	PS.COM (329,B11)
6,	11	E	EVS	PS.COM (489,A14)
6,	12		CYR	? MYST 5,16 (164,1+)
6,	13		CYR	? MYST 5,17 (164,1)
6,	13		CYR	? MYST 5,17 (166,15+)
6,	13		CYR	? MYST 5,18 (166,1+)
6,	13		CYR	? MYST 5,18 (168,3+)
6,	13	*	EPI	PAN 33,5,12 (455,13)
6,	14-15	E	CYR	CATECH 2,12 (54,21)
6,	14	E	EPI	PAN A 59,5,1 (369,15)
6,	14	E	EVS	PS.COM H (385,14)
6,	16-18	*	EPI	PAN 33,5,13+ (455,14+)
6,	17-18		EVS	ES.COM 2,47 (358,18)
6,	18		EPI	PAN B 80,6,5 (492,2)
6,	18		EVS	PS.COM (1213,B 2)
6,	19		EPI	PAN A 59,10,3 (375,13)
6,	19		EVS	PS.COM A (56,D 5)
6,	19		EVS	PS.COM A (64,B 1)
6,	20		EPI	PAN A 59,10,3 (375,16)
6,	20		EVS	PS.COM (597,A 1)
6,	20	E	EVS	PS.COM A (56,D 7)
6,	20		EVS	PS.COM H (446,31)
6,	22	E	EVS	PS.COM H (382,27)
6,	24	E	CYR	CATECH 4,4 (94,1)
6,	24	E	EPI	IMAG (71,1)
6,	24	E	EPI	PAN B 66,69,2 (109,22+)
6,	24	E	EPI	PAN B 66,69,8 (110,15)
6,	24	E	EPI	PAN B 66,69,11 (110,27)
6,	24	*E	EVS	HIST.EC 3,29,3 (260,26)
6,	25	*E	EPI	PAN A 64,54,7 (485,13)
6,	25		EVS	FR (556,B10+)
6,	25		EVS	PS.COM (489,A 9)
6,	26		CYR	CATECH 7,6 (214,30+)
6,	26		EVS	FR (556,C14+)
6,	26		EVS	FR (557,A11+)
6,	27		EVS	FR (557,C 7)
6,	28		EVS	FR (560,A 2+)
6,	28		EVS	PS.COM (556,B 3)
6,	30	E	CYR	CATECH 6,16 (178,2)
6,	30		EVS	FR (560,B 5)
6,	30	E	EVS	PS.COM (324,D 9)
6,	30	E	EVS	PS.COM (556,B 4)
6,	32		EVS	PS.COM (489,B 2)
6,	33		EVS	PRAEP 12,16,9 (106,20)
6,	34		EVS	FR (560,B13+)
6,	34	*	EVS	HIST.EC 6,3,10 (528,3)
6,	34		EVS	PRAEP 12,30,3 (124,20)
7,	2		EVS	FR (581,B12+)
7,	2		EVS	PS.COM (236,C13)
7,	2	E	EVS	PS.COM (364,C 4)
7,	2	E	EVS	PS.COM (616,C 3)
7,	6		CYR	CATECH 1,3 (32,4)
7,	6		CYR	CATECH 6,28 (192,21)
7,	6		CYR	CATECH A 17,36 (294,24)
7,	6	*	EPI	PAN 24,5,2 (262,9)
7,	6		EVS	PRAEP 12,7,1 (96,18)
7,	6		EVS	PS.COM (216,D 6)
7,	7-8	*E	EPI	PAN A 64,7,4 (417,1)
7,	7-8	E	EVS	PS.COM (713,A 3)
7,	7	E	EVS	PS.COM (228,C 9)
7,	9-10		EPI	ANCOR 18,4 (27,4)
7,	11	E	EPI	ANCOR 18,4 (27,3)
7,	13-14		CYR	CATECH 3,7 (74,14)
7,	13-14		EPI	PAN 26,19,1 (299,20)
7,	13-14		EVS	PS.COM H (447,31)
7,	13		CYR	CATECH 3,7 (74,16)
7,	13		EVS	ES.COM 1,84 (156,6)
7,	13		EVS	ES.COM 1,93 (182,17)
7,	13		EVS	ES.COM 1,100 (203,10)
7,	13		EVS	PS.COM (109,D 1)
7,	13		EVS	PS.COM (577,A14)
7,	13		EVS	PS.COM (745,D 8)
7,	13		EVS	PS.COM C (1556,D 7)
7,	14		EVS	DEM 9,3,7 (410,19)
7,	14		EVS	ES.COM 1,73 (123,4)
7,	14		EVS	ES.COM 1,88 (169,31)
7,	14		EVS	ES.COM 1,93 (182,16)
7,	14		EVS	ES.COM 1,100 (203,8)
7,	14		EVS	ES.COM 2,50 (372,16)
7,	14		EVS	INTR 3,5 (1129,B 1)
7,	14		EVS	PS.COM (92,D10)
7,	14		EVS	PS.COM (181,D 2)
7,	14		EVS	PS.COM (268,C 8)
7,	14		EVS	PS.COM (329,D 7)
7,	14		EVS	PS.COM (745,D 7)
7,	14		EVS	PS.COM A (52,A10)
7,	14		EVS	PS.COM C (1556,D 4)
7,	14		EVS	PS.COM H (393,33)
7,	15-18		EVS	THEOPH A (208,22)
7,	15-16		EPI	PAN B 76,5,2+ (345,24+)
7,	15-16		EVS	VITA.C 3,63,2 (117,13)
7,	15		CYR	CATECH 4,1 (68,15)
7,	15		CYR	CATECH 4,1 (90,4)
7,	15	*	EPI	PAN 31,9,6 (399,20)
7,	15		EPI	PAN A 40,1,4 (81,6)
7,	15		EPI	PAN A 46,2,2 (205,8)
7,	15		EPI	PAN A 48,3,2 (223,11)
7,	15		EPI	PAN A 51,33,3 (307,3)
7,	15		EPI	PAN B 76,22,4 (369,15)
7,	15		EVS	ES.COM 1,62 (83,34)
7,	15	*	EVS	HIST.EC 5,16,8 (462,19)
7,	15	*	EVS	HIST.EC 5,16,17 (466,19)
7,	15		EVS	PS.COM (216,D 5)
7,	15		EVS	PS.COM (845,B 1)
7,	15		EVS	THEOPH A (209,9+)
7,	15		EVS	VITA.C 3,66,2 (119,19)
7,	16	E	EPI	PAN B 76,16,3 (362,8)
7,	16		EPI	PAN B 76,22,4 (369,14)
7,	17		EPI	PAN 18,2,3 (216,15)
7,	18		EPI	PAN 18,2,3 (216,17)
7,	18	*	EPI	PAN B 66,6,7 (27,3)
7,	18		EPI	PAN B 66,52,10+ (100,28+)
7,	18	*	EPI	PAN B 66,62,1 (99,25)
7,	18		EPI	PAN B 66,62,3+ (100,2+)
7,	20		EPI	PAN B 76,22,4 (369,14)
7,	21	P	EVS	ES.COM 2,34 (306,9)
7,	22		EPI	PAN B 66,79,7 (121,11)
7,	23		EPI	ANCOR 20,9 (29,21)
7,	23		EPI	PAN 24,10,4 (266,28)
7,	23	E	EPI	PAN B 66,79,7 (121,13)
7,	23	E	EPI	PAN B 69,46,7 (194,3)
7,	24-25	E	EPI	PAN B 80,4,6 (489,17)
7,	24-25	E	EVS	PS.COM (277,B11)
7,	24	E	EVS	PS.COM (168,C 9)
7,	25		EPI	ANCOR 45,5 (56,4)
7,	25	E	EVS	ES.COM 1,21 (12,24)
7,	25	E	EVS	ES.COM 1,26 (16,4)
7,	25		EVS	ES.COM 1,73 (123,26)
7,	25		EVS	ES.COM 2,6 (218,31)
7,	25		EVS	FR N (56,22)
7,	25		EVS	PS.COM (168,C12)
7,	25	E	EVS	PS.COM (312,A15)
7,	25	E	EVS	PS.COM (456,B 6)
7,	25		EVS	PS.COM (725,B13)
7,	25	E	EVS	PS.COM (816,A 5)
7,	25		EVS	PS.COM H (479,25)
7,	25		EVS	PS.COM H (505,9+)
7,	25	E	EVS	PS.COM M (64,30)

7,	28-29	E	EVS	DEM 1,7,13 (37,7)
7,	28-29	E	EVS	DEM 9,11,5 (428,26)
8,	1-4	P	EVS	THEOPH A (146,29)
8,	2-3	P	EVS	DEM 3,4,21 (113,32)
8,	2	E	EVS	DEM 3,2,22 (99,25)
8,	3	E	EVS	DEM 3,2,22 (99,26)
8,	4		EPI	PAN A 42,11,17 (125,10)
8,	4	P	EVS	DEM 3,6,6 (133,5)
8,	4	E	EVS	DEM 8,2,115 (388,20)
8,	4	E	EVS	DEM 9,4,5 (412,20)
8,	4	E	EVS	? QVAEST 14 (928,C 3)
8,	5-13	E	EVS	FR (621,B 6+)
8,	5-13	E	EVS	THEOPH (15,12)
8,	5-13	E	EVS	THEOPH (17,1)
8,	5-13		EVS	THEOPH A (147,8)
8,	5-13	E	EVS	THEOPH A (166,33+)
8,	5-13	E	EVS	THEOPH A (169,18)
8,	5	E	EPI	GEM (137,9)
8,	5	*E	EPI	PAN 30,13,2 (349,5)
8,	7		EVS	THEOPH A (167,9)
8,	8-9		EVS	THEOPH A (167,11)
8,	9	*E	EPI	PAN 31,22,11 (421,6)
8,	10-13		EVS	THEOPH A (167,18)
8,	11-12	E	EPI	MENS A 80 (77,25+)
8,	11		EPI	PAN 23,6,3 (255,3)
8,	11		EVS	ECCL.TH 1,20 (83,29)
8,	11		EVS	FR (569,B 7)
8,	11	P	EVS	PS.COM (717,A15)
8,	11		EVS	THEOPH A (169,30)
8,	11		EVS	THEOPH A (170,3+)
8,	12	*E	EPI	PAN A 64,13,5 (423,1)
8,	12	*E	EPI	PAN A 64,16,1 (425,19)
8,	12	*E	EPI	PAN A 64,16,3 (426,5)
8,	12	P	EPI	PAN B 66,38,1 (77,1)
8,	12	P	EVS	ES.COM 1,65 (96,12)
8,	12	P	EVS	ES.COM 2,50 (370,8)
8,	12		EVS	FR (569,B11)
8,	12	P	EVS	PS.COM (321,D 7)
8,	12	P	EVS	PS.COM (432,D10+)
8,	12	P	EVS	PS.COM A (49,C10)
8,	12	P	EVS	PS.COM H (450,10)
8,	12	P	EVS	THEOPH (16,25)
8,	12		EVS	THEOPH A (168,27)
8,	13	E	EPI	ANCOR 98,5 (119,5)
8,	13	E	EVS	FR (624,A 2)
8,	13		EVS	THEOPH (16,2)
8,	13		EVS	THEOPH A (167,33+)
8,	14-15	E	EPI	GEM (137,10)
8,	14-15	E	EPI	PAN A 51,15,5 (268,21+)
8,	14	E	EPI	PAN 30,22,8 (363,25)
8,	16		EVS	? CONS.OR 15,2 (174,16)
8,	17		EPI	PAN B 66,73,5 (114,11)
8,	17		EPI	PAN B 69,59,9 (208,6)
8,	17		EVS	DEM 4,16,20 (187,18)
8,	17		EVS	DEM 10,1,22 (450,15)
8,	17		EVS	FR G (531,24)
8,	19	*E	EPI	PAN 31,25,7 (423,23)
8,	19	E	EPI	PAN B 66,40,6 (78,8)
8,	20	*E	EPI	PAN 31,25,7 (423,23)
8,	20	P	EVS	DEM 1,1,2 (3,18)
8,	20	P	EVS	DEM 4,10,19 (168,26)
8,	20	*P	EVS	ECCL.TH 2,8 (107,33)
8,	20	P	EVS	ECCL.TH 3,17 (176,26)
8,	20		EVS	FR (560,D11+)
8,	22	E	EVS	PS.COM (892,B 6)
8,	22	E	EVS	PS.COM L (218,7)
8,	23-27	P	EVS	THEOPH A (147,17)
8,	24-27	E	EVS	DEM 3,4,25 (114,17)
8,	24-26	E	EVS	PS.COM (1313,C 7)
8,	24-26	E	EVS	PS.COM H (499,1)

8,	24	E	CYR	CATECH 4,9 (100,10)
8,	24		CYR	CATECH A 14,17 (130,3)
8,	24	E	EPI	ANCOR 31,2 (40,4)
8,	24	E	EPI	PAN CHR,3,2 (230,19)
8,	24	*E	EPI	PAN B 69,19,7 (169,8)
8,	24	*E	EPI	PAN B 69,48,2 (195,11)
8,	24	E	EPI	PAN B 69,51,7 (198,13)
8,	24	*E	EPI	PAN B 73,9,3 (279,25)
8,	24	*E	EPI	PAN B 73,18,3 (290,27)
8,	24	E	EPI	PAN B 77,26,7 (439,20)
8,	24	E	EPI	PAN B FID,16,4 (517,13)
8,	24	E	EPI	PAN B FID,17,5 (518,11)
8,	24		EVS	PS.COM (1325,C 9)
8,	25		CYR	CATECH A 14,17 (130,7+)
8,	25	*	EPI	ANCOR 4 (4,7)
8,	25		EVS	PS.COM (1192,B13)
8,	25		EVS	PS.COM (1325,C12)
8,	26	E	CYR	CATECH 10,19 (284,28)
8,	26		CYR	CATECH A 14,17 (130,11)
8,	26	E	CYR	PARALYT 8 (412,23)
8,	26	E	EPI	PAN B 76,39,7 (393,10)
8,	26	E	EPI	PAN B 77,18,12 (432,13)
8,	26	E	EPI	PAN B 77,28,4 (441,14)
8,	26	E	EVS	DEM 3,2,19 (99,9)
8,	26	E	EVS	DEM 9,12,4 (431,2)
8,	26	E	EVS	PS.COM (896,D 1)
8,	26	E	EVS	PS.COM (1192,B14)
8,	26		EVS	PS.COM (1325,C13)
8,	26	E	EVS	PS.COM H (499,4)
8,	26	E	EVS	? CONS.OR 11,14 (170,10)
8,	27		EVS	DEM 9,12,4 (431,3)
8,	28-34		EVS	THEOPH A (146,30)
8,	28-29		EPI	PAN B 66,35,7 (74,26)
8,	28		EPI	ANCOR 72,5 (90,16)
8,	28		EPI	PAN 30,7,5 (342,18)
8,	28		EPI	PAN B 66,35,6+ (74,24+)
8,	28		EPI	PAN B 66,40,1 (77,23)
8,	28		EPI	PAN B 66,40,4 (78,2)
8,	28		EPI	PAN B 74,9,5 (326,9)
8,	28		EVS	ONOM (74,10)
8,	29		EPI	PAN A 48,12,7 (236,4)
8,	29		EPI	PAN B 66,35,9 (75,5)
8,	29	E	EVS	DEM 3,6,37 (139,9)
8,	29	E	EVS	DEM 4,10,13 (167,4)
8,	29		EVS	DEM 6,13,9 (263,36)
8,	29	E	EVS	DEM 9,7,7 (419,29)
8,	29		EVS	ES.COM 1,62 (83,16)
8,	29		EVS	ES.COM 1,65 (94,20)
8,	29		EVS	PS.COM (400,B 3)
8,	29		EVS	PS.COM (684,D 5)
8,	29		EVS	THEOPH A (132,4)
8,	29		EVS	THEOPH A (230,5)
8,	30-33		EPI	PAN B 66,35,7 (74,29)
8,	30-32		EPI	PAN B 66,35,8 (74,33+)
8,	31-32	P	EVS	DEM 3,4,21 (113,32)
9,	2-7	E	EVS	DEM 9,13,2 (431,26)
9,	2	E	EVS	INTR 4,31 (1256,B 5)
9,	2	P	EVS	PS.COM (397,A15)
9,	6	E	EPI	PAN B 66,82,1 (123,24)
9,	6	E	EVS	INTR 4,24 (1236,B 7)
9,	6		EVS	THEOPH A (146,33)
9,	9-13	E	EPI	PAN A 42,16,2 (184,31+)
9,	9-10		EVS	DEM 3,5,82 (126,3)
9,	9-10		EVS	THEOPH (34,12)
9,	9-10		EVS	THEOPH A (245,16)
9,	9		CYR	PARALYT 1 (406,2)
9,	9	*	EPI	PAN 30,13,3 (349,10+)
9,	9		EPI	PAN A 51,5,1 (253,3+)
9,	9		EVS	DEM 3,5,81 (125,26)
9,	9		EVS	DEM 9,8,7 (424,7)

9,	9		EVS	DEM 9,8,11 (424,32)
9,	9		EVS	DEM 9,9,2 (426,2)
9,	9	E	EVS	FR (657,A 5)
9,	9	E	EVS	FR E (1797,C14)
9,	9	P	EVS	THEOPH A (245,8)
9,	9		EVS	THEOPH A (246,7)
9,	9	E	EVS	? QVAEST 3 (961,A 9)
9,	10-11	E	EVS	? QVAEST 10,2 (920,B10)
9,	12	E	CYR	CATECH 10,5 (266,15)
9,	12	E	EPI	ANCOR 108,7 (133,2)
9,	12	E	EVS	DEM 4,10,17 (168,12)
9,	12	E	EVS	LAVD 11,5 (225,5)
9,	12	E	EVS	PRAEP 13,3,45 (176,12)
9,	12	E	EVS	PS.COM (120,B 8)
9,	12	E	EVS	PS.COM A (65,C 7)
9,	12	E	EVS	? QVAEST 8,1 (912,C 4)
9,	13	*	EPI	PAN 30,16,5 (354,7)
9,	13	E	EPI	PAN A 51,5,1 (253,5)
9,	13	E	EVS	LAVD 11,5 (225,4)
9,	13		EVS	MAR.PAL A (43,26)
9,	13	E	EVS	PS.COM A (65,C 8)
9,	13	E	EVS	? QVAEST A (37,25)
9,	14	E	EVS	PS.COM (741,D 6)
9,	15	E	CYR	? MYST 4,2 (136,4)
9,	15	E	EVS	FR G (531,22)
9,	15	E	EVS	PS.COM (741,D 8)
9,	15	E	EVS	PS.COM (744,A 1)
9,	15	E	EVS	SOLEMN 5 (700,C13)
9,	15	E	EVS	SOLEMN 12 (705,C12)
9,	16-17	*E	EPI	PAN A 42,2,1 (95,9+)
9,	16	*E	EPI	PAN A 42,2,4 (96,9)
9,	17	*E	EPI	PAN A 42,2,3 (96,7)
9,	20-22	E	EPI	ANCOR 108,5 (132,19)
9,	20-22	E	EPI	PAN 31,14,10+ (407,15+)
9,	20-22	*E	EPI	PAN 31,35,3+ (437,13+)
9,	20-22	E	EPI	PAN B 79,7,4 (482,12)
9,	20-22	E	EVS	DEM 3,4,23 (114,4)
9,	20-22	E	EVS	HIST.EC 7,18,1 (672,5)
9,	20-22		EVS	THEOPH A (146,35+)
9,	20		EVS	FR (541,C 4)
9,	22	E	EPI	ANCOR 38,6 (48,18)
9,	25	E	EPI	ANCOR 98,5 (119,4)
9,	27-31	P	EVS	THEOPH A (146,35)
9,	27	E	CYR	CATECH A 12,23 (32,24)
9,	27		CYR	PARALYT 5 (410,2)
9,	27		EPI	ANCOR 66,1 (79,14)
9,	27	P	EVS	INTR 4,31 (1256,B12)
9,	27	P	EVS	? QUAEST B (83,7)
9,	28		CYR	PARALYT 5 (410,6)
9,	29		EVS	ES.COM 1,99 (198,7)
9,	30	*P	EPI	PAN B 69,19,7 (169,8)
9,	30	P	EPI	PAN B 77,26,7 (439,20)
9,	30	P	EVS	DEM 3,4,23 (114,3)
9,	30	P	EVS	DEM 9,10,6 (427,15)
9,	35		EVS	ES.COM 1,11 (6,24)
9,	35		EVS	ES.COM 2,9 (229,1)
9,	37-38	E	EVS	ES.COM 1,54 (64,4)
9,	37-38	E	EVS	ES.COM 1,73 (122,1)
9,	37-38		EVS	THEOPH A (213,2+)
9,	37	E	EVS	ES.COM 1,54 (64,5)
9,	37		EVS	THEOPH A (204,16)
9,	38		EVS	THEOPH A (213,11)
10,	1-4		EVS	THEOPH A (233,6)
10,	1-4	P	EVS	THEOPH A (242,14)
10,	1-2	E	CYR	CATECH 10,11 (276,4)
10,	1-2	*E	EPI	PAN 31,14,6 (407,3)
10,	1-2	*E	EVS	ECCL.TH 3,3 (149,13)
10,	1-2	E	EVS	ECCL.TH 3,3 (149,19)
10,	1-2		EVS	ES.COM 1,63 (87,1)
10,	1-2		EVS	ES.COM 1,72 (116,18)
10,	1-2	E	EVS	ES.COM 2,20 (262,24)
10,	1	P	CYR	CATECH 6,17 (180,11)
10,	1	E	EVS	DEM 3,2,25 (100,8)
10,	1		EVS	ES.COM 1,11 (6,24)
10,	1		EVS	ES.COM 1,52 (60,9)
10,	1		EVS	FR (544,C 5)
10,	1	E	EVS	LAVD 16,9 (253,4)
10,	1	E	EVS	VITA.C 3,38 (100,24)
10,	2-4	*E	EPI	PAN 30,13,3 (349,8)
10,	2-4	E	EPI	PAN CHR,4,2 (231,21+)
10,	2-4	E	EPI	PAN B 79,3,3 (478,2)
10,	2-4	E	EVS	DEM 3,4,37 (117,1)
10,	2-4	E	EVS	DEM 3,5,68 (123,12)
10,	2-4	E	EVS	DEM 3,5,107 (131,4)
10,	2-4	E	EVS	HIST.EC 1,12,1 (80,15)
10,	2-4	*P	EVS	HIST.EC 3,39,4 (288,17)
10,	2-3	E	EPI	PAN A 51,14,6 (268,2)
10,	2-3		EVS	DEM 3,5,83+ (126,10+)
10,	2-3	E	EVS	FR (656,D 6+)
10,	2-3		EVS	THEOPH (34,19)
10,	2-3		EVS	THEOPH (35,3)
10,	2-3		EVS	THEOPH A (245,22)
10,	2	*E	EPI	PAN 30,13,3 (350,1)
10,	2	*E	EPI	PAN A 34,17,2 (32,3)
10,	2	P	EPI	PAN A 51,3,6 (251,7)
10,	2	*E	EVS	MARCEL 2,2 (36,27)
10,	2	*E	EVS	MARCEL 2,2 (37,11)
10,	2	*E	EVS	PRAEP 6,11,41 (352,14)
10,	2		EVS	PS.COM (269,C 1)
10,	3	E	CYR	PARALYT 1 (406,2)
10,	3	E	EVS	FR (657,A 3+)
10,	3	E	EVS	HIST.EC 1,12,3 (82,8)
10,	3	E	EVS	HIST.EC 1,13,1 (82,21)
10,	3	P	EVS	HIST.EC 1,13,4 (84,14)
10,	3	*P	EVS	HIST.EC 1,13,11 (90,4)
10,	3	P	EVS	HIST.EC 5,10,3 (450,28)
10,	3		EVS	THEOPH (34,18+)
10,	3		EVS	THEOPH A (246,8)
10,	3		EVS	? QVAEST 3 (961,A 9)
10,	4	E	EPI	PAN B 66,62,6 (100,14)
10,	4	E	EVS	DEM 10,2,4 (454,15)
10,	4	E	EVS	DEM 10,2,6 (454,24)
10,	4	*E	EVS	PRAEP 6,11,26 (349,20)
10,	4	*E	EVS	PRAEP 6,11,41 (352,13)
10,	5-7	*	EPI	PAN A 34,18,10 (33,23)
10,	5-6		EVS	DEM 9,11,10 (429,20)
10,	5-6		EVS	ES.COM 2,35 (310,10)
10,	5-6		EVS	PS.COM (569,C 4)
10,	5-6		EVS	PS.COM H (512,6)
10,	5-6		EVS	THEOPH A (188,22)
10,	5		EVS	DEM 5,22,2 (245,4)
10,	5		EVS	INTR 3,12 (1140,A 4)
10,	6	*	EPI	PAN 30,13,3 (350,1)
10,	6		EVS	ES.COM 1,52 (60,10)
10,	6		EVS	ES.COM 1,63 (87,36+)
10,	6		EVS	ES.COM 1,63 (88,6)
10,	6		EVS	ES.COM 1,73 (120,7)
10,	6		EVS	ES.COM 2,20 (261,3)
10,	6		EVS	ES.COM 2,50 (373,20)
10,	6		EVS	FR (548,B 4)
10,	6		EVS	PS.COM (569,D10)
10,	6		EVS	PS.COM (1332,A11)
10,	6		EVS	THEOPH A (189,30)
10,	7		EVS	ES.COM 1,63 (88,1)
10,	8		CYR	CATECH 11,3 (292,15)
10,	8		CYR	CATECH A 16,17 (228,3)
10,	8	*	EPI	PAN 31,17,3 (411,6)
10,	8		EPI	PAN A 51,5,2 (253,10)
10,	8		EVS	DEM 3,4,46 (119,19)
10,	8		EVS	DEM 3,5,59 (121,17)

10,	8		EVS DEM 3,7,23 (144,23)
10,	8		EVS ES.COM 1,52 (60,12)
10,	8		EVS ES.COM 1,63 (88,2)
10,	8		EVS FR (545,B18)
10,	8	*	EVS HIST.EC 5,7,5 (442,9)
10,	8		EVS THEOPH A (255,16)
10,	9-10		EVS DEM 3,4,33 (116,10)
10,	9-10		EVS DEM 3,5,76 (124,25)
10,	9-10		EVS DEM 3,6,2 (132,8)
10,	9-10		EVS ES.COM 1,73 (120,11)
10,	9-10		EVS FR (545,B 7)
10,	9-10	*	EVS HIST.EC 5,18,4 (474,7)
10,	9-10	*	EVS HIST.EC 5,18,7 (478,5)
10,	9-10		EVS PS.COM (689,C 3)
10,	9-10		EVS PS.COM (797,C 2)
10,	9-10		EVS THEOPH A (232,5)
10,	9-10	P	EVS THEOPH A (244,4)
10,	9	P	EPI MENS 24 (196,793+)
10,	9	P	EPI MENS A 50 (60,14)
10,	9		EVS FR (544,C10)
10,	9		EVS FR (545,A 9)
10,	9		EVS PS.COM (489,A10)
10,	9		EVS PS.COM (689,C 6)
10,	10		EPI PAN B 74,5,6 (320,5)
10,	10	E	EVS FR (544,D 4)
10,	10		EVS FR (544,D10)
10,	10		EVS FR (545,B12)
10,	10		EVS FR (552,A 3)
10,	10	*E	EVS HIST.EC 6,3,10 (528,2)
10,	10	*E	EVS HIST.EC 6,3,12 (528,11)
10,	13		EVS FR (545,C 8)
10,	16		CYR CATECH 10,3 (264,6)
10,	16	E	EPI ANCOR 68,4 (83,14)
10,	16	*	EPI PAN A 37,7,6 (60,4)
10,	16		EPI PAN A 37,8,2+ (60,11+)
10,	16		EPI PAN A 37,8,6+ (61,5+)
10,	16		EPI PAN A 64,67,3 (509,21)
10,	16	E	EPI PAN B 74,5,4 (319,24)
10,	16		EVS THEOPH A (209,11+)
10,	17-25		EVS MAR.PAL A (6,4)
10,	17-18		EVS THEOPH A (205,26)
10,	17-18		EVS THEOPH A (244,25)
10,	17		EVS PS.COM (1009,D 7)
10,	18		EVS DEM 9,13,5 (432,13)
10,	18	E	EVS FR (665,A12)
10,	18	P	EVS LAVD 17,10 (257,1)
10,	18		EVS MAR.PAL 6,4 (921,2)
10,	18	P	EVS THEOPH A (137,20)
10,	19-20		EPI ANCOR 69,8 (86,1)
10,	19-20		EPI PAN B 66,11,3 (32,10)
10,	19-20	E	EPI PAN B 74,6,8 (322,4)
10,	19-20		EVS ES.COM 2,39 (326,7)
10,	19		EVS PS.COM (1009,D 7)
10,	20		CYR CATECH A 17,4 (254,16)
10,	20		EPI ANCOR 5,1 (10,25+)
10,	20		EPI ANCOR 8,4 (15,3)
10,	20		EPI PAN A 62,4,2 (392,24)
10,	20		EPI PAN B 69,33,1 (182,2)
10,	20		EPI PAN B 74,13,4 (331,2)
10,	20		EPI PAN B 76,49,9 (404,15)
10,	20		EVS MAR.PAL A (6,10)
10,	20		EVS PS.COM (1009,D 9)
10,	21-22		EVS THEOPH A (207,3)
10,	21		EVS DEM 6,20,14 (287,31)
10,	22		EVS PS.COM (505,D 1)
10,	23		CYR CATECH A 15,16 (176,12)
10,	23		EVS PS.COM (505,B 3)
10,	23		EVS PS.COM (1009,D 6)
10,	24-26		EVS THEOPH A (209,26)
10,	24		EPI PAN 30,33,7 (380,17)

10,	24	*E	EPI PAN 31,31,4 (432,26)
10,	24		EVS FR M (145,15+)
10,	24		EVS PS.COM (1381,A 7+)
10,	25	*	EPI PAN 28,5,1 (317,12)
10,	25	*	EPI PAN 30,26,2 (368,13)
10,	25		EPI PAN 30,33,4 (380,6)
10,	25		EPI PAN 30,33,6 (380,15)
10,	25		EPI PAN B 76,54,31 (413,29)
10,	25	P	EVS PRAEP 4,22,15 (213,15)
10,	26	*E	EPI PAN 31,9,9 (400,12)
10,	26		EVS THEOPH A (210,8)
10,	27-28		EVS THEOPH A (176,10+)
10,	27		EPI PAN B 73,27,2 (301,19)
10,	27		EVS PS.COM (657,D 2)
10,	27		EVS PS.COM (973,A11)
10,	28		CYR CATECH 8,3 (230,12)
10,	28	*E	EPI PAN A 64,13,5 (423,2)
10,	28	*E	EPI PAN A 64,16,4 (426,7)
10,	28		EVS PRAEP 13,10,13 (189,6)
10,	28		EVS PS.COM (617,B10)
10,	29		CYR CATECH 7,6 (214,28)
10,	29	E	EPI MENS 24 (196,773+)
10,	29		EPI MENS A 45 (57,6)
10,	29		EPI MENS A 54 (65,15)
10,	29		EPI PAN A 42,12,3 (163,16)
10,	30	E	EPI PAN B 69,46,8 (194,8)
10,	30	E	EVS PS.COM (427,A11)
10,	30	E	EVS PS.COM (705,D 2)
10,	32-33		EVS FR (665,B 7+)
10,	32-33	E	EVS HIST.EC 8,9,8 (758,23)
10,	32	E	EPI MENS 24 (192,714)
10,	32	E	EPI MENS A 24 (45,23+)
10,	32		EPI PAN A 54,2,7 (319,23)
10,	32		EPI PAN B 65,2,3 (4,13+)
10,	32		EVS ES.COM 2,24 (278,37+)
10,	32		EVS FR (665,C 4)
10,	33	*E	EPI PAN 24,5,1+ (262,6+)
10,	33		EPI PAN A 54,2,7 (319,23)
10,	33	E	EPI PAN B 65,2,5 (5,2)
10,	33	*	EPI PAN B 72,7,10 (262,18)
10,	33	*	EPI PAN B 72,8,2 (262,32)
10,	34-36	E	EVS FR (669,A15)
10,	34-36		EVS PS.COM (405,D11+)
10,	34-36		EVS THEOPH A (182,27)
10,	34-35		EVS ES.COM 1,56 (71,18)
10,	34-35		EVS FR (668,A 9+)
10,	34-35		EVS FR (669,C 8+)
10,	34		CYR CATECH 6,27 (192,11)
10,	34	*	EPI PAN 31,15,3 (408,20)
10,	34		EVS DEM 6,20,15 (287,33+)
10,	34		EVS ES.COM 1,62 (83,11)
10,	34		EVS ES.COM 1,75 (126,14)
10,	34		EVS ES.COM 2,35 (309,6)
10,	34		EVS FR (668,C 1)
10,	34		EVS FR N (81,6)
10,	34		EVS THEOPH A (183,18+)
10,	34		EVS THEOPH A (184,5)
10,	35	E	EVS FR (668,C 3)
10,	36		EPI ANCOR 116,7 (144,15)
10,	36		EPI PAN B 69,14,3 (164,10)
10,	36		EVS PS.COM (408,A 5)
10,	37-39	E	EVS FR (672,B14)
10,	37-38		EPI PAN A 51,6,11 (256,8)
10,	37		CYR CATECH 7,15 (224,17+)
10,	37		EVS FR (669,B 5+)
10,	37	*	EVS HIST.EC 6,41,18 (606,18)
10,	38	E	EVS FR (672,A14)
10,	39		EVS FR (672,B11)
10,	40	*	EVS HIST.EC 6,12,3 (544,15)
11,	2	E	EVS 7 QVAEST 12 (972,C13)

11,	3	E CYR	CATECH 4,11 (102,8)
11,	3	E CYR	CATECH A 14,19 (132,17)
11,	3	E EVS	ES.COM 2,50 (370,28)
11,	5	E CYR	CATECH 10,19 (284,25)
11,	5	E CYR	CATECH A 13,15 (72,9)
11,	5	E CYR	PARALYT 1 (406,4)
11,	5	E EVS	DEM 3,4,46 (119,20)
11,	5	E EVS	DEM 3,4,49 (120,1+)
11,	5	E EVS	DEM 6,21,2 (290,2)
11,	5	E EVS	DEM 9,13,4 (432,6)
11,	5	E EVS	DEM 9,13,9 (432,32)
11,	5	E EVS	ES.COM 2,8 (224,5)
11,	5	E EVS	FR (621,C10)
11,	5	*P EVS	HIEROC (370,18)
11,	5	*E EVS	HIST.EC 1,13,6 (86,9)
11,	5	EVS	THEOPH A (239,36+)
11,	5	EVS	? CONS.OR 11,12 (169,11)
11,	5	EVS	? CONS.OR 11,14 (170,7)
11,	6	P EVS	PS.COM (76,C13)
11,	7-8	E EPI	PAN 26,7,4 (283,26)
11,	7	*E EPI	PAN 26,6,3 (283,5)
11,	8	E EPI	PAN 26,7,2+ (283,18+)
11,	10	E EVS	DEM 4,17,8 (197,7)
11,	10	E EVS	DEM 5,28,2 (247,29)
11,	10	E EVS	INTR 1,11 (1057,A10)
11,	11	CYR	CATECH 3,6 (70,22)
11,	11	CYR	CATECH 3,6 (72,8)
11,	11	E CYR	CATECH 3,9 (76,17)
11,	11	*E EPI	PAN 26,6,4 (283,10)
11,	11	E EPI	PAN 26,7,5+ (284,1+)
11,	12	CYR	CATECH A 17,15 (268,26)
11,	13	CYR	CATECH 3,6 (70,23)
11,	13	EPI	GEM (145,28)
11,	13	EVS	FR B (303,C12)
11,	13	E EVS	FR G (531,35)
11,	15	P CYR	? MYST 3,4 (126,6)
11,	15	P EPI	ANCOR 26,7 (35,17)
11,	15	P EVS	INTR 3,5 (1129,C 4)
11,	15	*P EVS	PRAEP 13,13,42 (216,2)
11,	18-19	EPI	PAN 30,19,1+ (359,10+)
11,	18-19	E EPI	PAN B 66,66,5 (107,2)
11,	18-19	E EVS	PS.COM (741,D 1)
11,	18	E EVS	DEM 9,5,13 (416,9)
11,	19	P EPI	EP.THEO (71,28)
11,	19	P EPI	PAN B 69,51,7 (198,12)
11,	19	E EVS	? QVAEST 10,2 (920,B10)
11,	21-24	E EVS	ONOM (174,23)
11,	21-23	E EPI	GEM (137,26)
11,	21	EVS	ES.COM 1,54 (62,30)
11,	21	E EVS	ONOM (58,11)
11,	23	EVS	ES.COM 1,54 (62,30)
11,	23	* EVS	HIST.EC 5,28,8 (502,15)
11,	25-27	*E EPI	PAN A 34,18,16 (34,13)
11,	25-27	E EPI	PAN B 65,6,11 (9,21+)
11,	25	E EPI	PAN 21,6,2+ (245,10+)
11,	25	E EPI	PAN A 40,7,9 (89,1)
11,	25	E EVS	ECCL.TH 3,2 (141,16+)
11,	25	EVS	PS.COM (676,A 1)
11,	25	E EVS	PS.COM (868,C 2)
11,	25	E EVS	PS.COM H (392,26)
11,	26	E EPI	PAN A 42,12,3 (174,2)
11,	27	E CYR	CATECH 4,7 (98,5)
11,	27	E CYR	CATECH 6,6 (162,10)
11,	27	E CYR	CATECH 7,5 (214,3)
11,	27	E CYR	CATECH 10,1 (260,14)
11,	27	E CYR	CATECH 10,9 (272,10+)
11,	27	CYR	CATECH 11,10 (302,13)
11,	27	E CYR	CATECH A 16,24 (236,11)
11,	27	E EPI	ANCOR 11,3 (19,6)
11,	27	E EPI	ANCOR 16,8 (25,14+)
11,	27	E EPI	ANCOR 19,7 (28,14+)
11,	27	E EPI	ANCOR 67,5 (82,8)
11,	27	E EPI	ANCOR 73,1 (91,19+)
11,	27	*E EPI	PAN 31,13,2 (405,6)
11,	27	E EPI	PAN A 54,4,4 (321,24)
11,	27	E EPI	PAN A 57,9,2+ (355,12+)
11,	27	E EPI	PAN A 62,4,7 (393,17+)
11,	27	EPI	PAN A 64,9,4 (418,21)
11,	27	E EPI	PAN B 69,43,5 (191,22)
11,	27	E EPI	PAN B 69,58,2 (206,10)
11,	27	E EPI	PAN B 74,4,5 (318,22)
11,	27	E EPI	PAN B 74,10,1 (327,8)
11,	27	E EPI	PAN B 76,24,3 (371,19)
11,	27	E EPI	PAN B 76,46,8 (400,18)
11,	27	E EPI	PAN B 76,49,7+ (404,8+)
11,	27	E EVS	DEM 4,3,13 (154,22)
11,	27	E EVS	DEM 5,1,25+ (214,30+)
11,	27	E EVS	ECCL.TH 1,11 (70,5)
11,	27	E EVS	ECCL.TH 1,12 (72,4)
11,	27	E EVS	ECCL.TH 1,13 (73,14)
11,	27	*E EVS	ECCL.TH 1,15 (74,35+)
11,	27	*E EVS	ECCL.TH 1,15 (75,5)
11,	27	E EVS	ECCL.TH 1,16 (76,6+)
11,	27	*E EVS	ECCL.TH 1,16 (76,9)
11,	27	E EVS	ECCL.TH 1,20 (85,27+)
11,	27	E EVS	ECCL.TH 1,20 (86,3)
11,	27	E EVS	ECCL.TH 3,16 (175,9)
11,	27	E EVS	EP.CONS (15,11)
11,	27	E EVS	ES.COM 1,41 (39,1)
11,	27	E EVS	HIST.EC 1,2,2 (10,14)
11,	27	E EVS	INTR 1,12 (1065,A12)
11,	27	EVS	MARCEL 1,1 (5,27+)
11,	27	E EVS	PS.COM H (393,11)
11,	27	E EVS	THEOPH (21,19)
11,	27	EVS	THEOPH A (177,19)
11,	28-30	EVS	PS.COM (85,A 8)
11,	28-29	* EPI	PAN A 34,18,15 (34,9)
11,	28	CYR	CATECH 1,1 (28,19)
11,	28	EPI	ANCOR 65,8 (78,21)
11,	28	EPI	PAN B 74,2,8 (315,20)
11,	28	EPI	PAN B 77,18,7 (432,1)
11,	28	EVS	DEM 3,1,2 (95,1)
11,	28	EVS	DEM 4,13,4 (171,24)
11,	28	EVS	ES.COM 2,56 (401,16)
11,	28	EVS	LAVD 11,5 (225,2)
11,	28	EVS	PS.COM (1208,C14)
11,	29	EPI	PAN B 69,71,1 (218,29)
11,	29	EVS	DEM 1,1,5 (4,3)
11,	29	EVS	DEM 9,4,4 (412,15)
11,	29	EVS	DEM 9,17,4 (440,4)
11,	29	EVS	DEM 9,17,6 (440,14)
11,	29	EVS	DEM 10,8,48 (479,22+)
11,	29	EVS	ES.COM 2,14 (243,21)
11,	29	EVS	ES.COM 2,22 (269,11)
11,	29	EVS	ES.COM 2,58 (410,3)
11,	29	EVS	FR (621,C 7)
11,	29	EVS	PS.COM (228,B 9)
11,	29	EVS	PS.COM (505,C13)
11,	29	EVS	PS.COM (693,D 9)
11,	29	EVS	PS.COM (757,D 7)
11,	29	EVS	PS.COM (1065,C 1)
11,	30	* EVS	HIST.EC 4,23,7 (376,4)
11,	30	EVS	PS.COM (85,A 7)
11,	30	EVS	PS.COM A (24,A 5)
12,	1	E EPI	PAN 30,32,3 (377,26)
12,	1	E EPI	PAN 30,32,6 (378,11)
12,	1	E EPI	PAN B 66,82,1 (123,22)
12,	3-4	EVS	PS.COM (292,C 6)
12,	3	E EVS	PS.COM (300,C 3)
12,	4	E EVS	PS.COM (292,A 2+)

12,	5	EPI	PAN 19,5,2+ (222,20+)
12,	5	EPI	PAN 30,32,10 (378,29+)
12,	5	EPI	PAN B 66,85,2+ (127,20+)
12,	7	* EPI	PAN 30,16,5 (354,7)
12,	8	E EPI	PAN 30,32,9 (378,27)
12,	9-14	E EPI	PAN A 51,15,4 (268,20)
12,	10	E EPI	PAN B 66,82,1 (123,23)
12,	14-16	EVS	DEM 9,15,2 (436,6)
12,	14-16	EVS	INTR 4,20 (1225,D10+)
12,	15-16	E EVS	DEM 9,4,5 (412,20)
12,	17-21	EVS	DEM 9,15,3 (436,16)
12,	17-18	EVS	INTR 4,20 (1228,A 3)
12,	18-21	EVS	ES.COM 2,22 (268,14)
12,	18-20	EPI	PAN A 62,6,4 (395,3)
12,	18	EPI	ANCOR 78,7 (98,10)
12,	18	EPI	PAN A 57,3,5 (347,24+)
12,	18	EVS	DEM 2,2,12 (59,3)
12,	18	EVS	DEM 3,2,44 (103,6)
12,	18	EVS	DEM 9,13,14+ (434,1+)
12,	18	EVS	DEM 9,15,4 (436,23+)
12,	18	EVS	DEM 9,15,6 (437,1)
12,	18	EVS	ECCL.TH 1,20 (93,34+)
12,	18	EVS	ES.COM 2,22 (268,26)
12,	18	EVS	ES.COM 2,24 (278,34)
12,	18	EVS	ES.COM 2,26 (284,18)
12,	18	EVS	ES.COM 2,48 (364,24)
12,	18	EVS	PS.COM H (396,6)
12,	20	EPI	PAN B 66,67,8 (108,14)
12,	20	EVS	DEM 2,2,12 (59,3)
12,	20	EVS	DEM 9,15,6 (437,3)
12,	20	EVS	DEM 9,15,8 (437,12)
12,	21	EVS	DEM 3,2,44+ (103,8+)
12,	21	EVS	DEM 9,15,8 (437,13)
12,	21	EVS	ES.COM 2,26 (284,20)
12,	23	P EVS	? QUAEST B (83,7)
12,	25	*E EPI	PAN 33,3,5 (451,12)
12,	26	CYR	CATECH 7,13 (222,15)
12,	28	CYR	CATECH A 17,11 (264,4)
12,	28	CYR	CATECH A 17,36 (296,3)
12,	28	EPI	ANCOR 69,8 (86,2)
12,	28	EPI	PAN A 48,12,14 (237,3)
12,	28	EPI	PAN B 74,6,8 (322,5)
12,	28	E EVS	FR (553,C13)
12,	28	EVS	FR (553,D 2)
12,	29	E CYR	CATECH 8,3 (230,17)
12,	29	EVS	ES.COM 1,48 (55,2)
12,	29	EVS	FR (553,B 8)
12,	29	EVS	PS.COM A (72,D 6+)
12,	29	EVS	THEOPH A (152,27)
12,	29	EVS	THEOPH A (161,25)
12,	31-32	CYR	CATECH A 17,11 (264,5)
12,	31-32	E EPI	PAN B 76,38,7 (390,29+)
12,	31	*E EPI	PAN A 54,2,3 (319,7)
12,	32	CYR	CATECH 4,16 (108,1)
12,	32	CYR	CATECH A 16,1 (204,13)
12,	32	CYR	CATECH A 16,1 (206,2)
12,	32	E EPI	PAN A 51,35,3 (310,22+)
12,	32	E EPI	PAN A 54,2,6 (319,16)
12,	32	E EPI	PAN B 69,56,6 (203,21)
12,	32	E EPI	PAN B 74,6,8 (322,6)
12,	32	E EPI	PAN B 74,14,2+ (332,5+)
12,	32	E EPI	PAN B 76,46,9 (400,24)
12,	33	EPI	PAN 18,2,3 (216,15)
12,	33	* EPI	PAN B 66,62,1 (99,26)
12,	33	*E EVS	HIST.EC 5,18,9 (476,13)
12,	33	EVS	THEOPH A (112,25)
12,	35	*E EVS	MARCEL 1,4 (29,17)
12,	36	EPI	PAN B 78,21,6 (471,31)
12,	36	EVS	PRAEP 1,4,10 (18,5)
12,	36	EVS	PS.COM (160,D 8)

12,	38	P EVS	PS.COM (728,A 6)
12,	38	P EVS	PS.COM (1333,D 9)
12,	39-40	EVS	PS.COM (728,A 7)
12,	39	E EVS	ES.COM 1,44 (47,14)
12,	39	P EVS	INTR 3,16 (1140,C11)
12,	39	E EVS	PS.COM (784,C 8)
12,	40	CYR	CATECH 4,12 (102,15)
12,	40	CYR	CATECH A 14,17 (128,26)
12,	40	CYR	CATECH A 14,17 (130,13)
12,	40	CYR	CATECH A 14,20 (134,4)
12,	40	CYR	? MYST 2,4 (112,8)
12,	40	EPI	EP.EVS (207,11)
12,	40	EPI	PAN A 51,30,10 (303,5)
12,	40	EVS	ES.COM 1,44 (47,14)
12,	40	EVS	INTR 3,16 (1140,D 2)
12,	40	EVS	PS.COM (728,A13)
12,	40	EVS	PS.COM (1057,D 7)
12,	40	EVS	? QVAEST 4,5 (956,C 7)
12,	40	EVS	? QVAEST 4,6 (957,A 1)
12,	41-42	E EVS	PS.COM H (403,21)
12,	42	E EVS	ES.COM 2,28 (294,16)
12,	42	E EVS	PS.COM (808,B14)
12,	43-45	*E EPI	PAN A 34,13,7 (27,5)
12,	43-45	E EVS	FR E (1796,A 2)
12,	43	E CYR	CATECH A 16,15 (222,29)
12,	43	E CYR	CATECH A 16,15 (224,5)
12,	43	P EPI	ANCOR 72,5 (90,15)
12,	43	P EPI	PAN B 74,9,5 (326,7)
12,	45	EVS	PS.COM H (403,25)
12,	46-47	EVS	PS.COM (737,D 8)
12,	46	E EPI	PAN A 42,11,17 (129,11)
12,	46	E EVS	? QVAEST 1,5 (885,C15)
12,	47	EPI	PAN 30,14,5 (351,23)
12,	47	E EPI	PAN A 42,11,17 (129,14)
12,	47	E EPI	PAN B 78,9,2+ (459,19+)
12,	47	E EPI	PAN B 78,10,7 (461,4)
12,	47	E EVS	? QVAEST 1,5 (885,D 1)
12,	48-49	* EPI	PAN 30,14,5 (351,24)
12,	48	E EPI	PAN A 42,11,17 (129,9)
12,	50	* EPI	PAN 30,14,5 (351,26)
13,	2	EVS	FR (676,A12)
13,	2	E EVS	FR (677,D 9)
13,	3-9	E EVS	FR (676,B 4)
13,	3-9	E EVS	THEOPH (33,6)
13,	3-9	EVS	THEOPH A (211,14)
13,	3-9	EVS	THEOPH A (214,31)
13,	3	E EPI	PAN 31,34,4 (436,18)
13,	3	E EVS	FR (676,B 8+)
13,	3	E EVS	PS.COM F (1220,D 2)
13,	3	EVS	THEOPH A (60,12+)
13,	3	EVS	THEOPH A (213,12)
13,	3	EVS	THEOPH A (214,13)
13,	4-9	EVS	THEOPH A (57,32)
13,	4	EVS	FR (677,B 6+)
13,	5-6	E EVS	FR (677,B 9+)
13,	6	E EVS	FR (677,D 5)
13,	7	E EVS	ES.COM 1,18 (10,3)
13,	7	E EVS	FR (677,B10+)
13,	7	EVS	THEOPH A (60,10)
13,	8	E EPI	PAN 31,34,4 (436,18)
13,	8	*E EPI	PAN 33,7,10 (457,19)
13,	8	E EVS	ES.COM 1,18 (10,4)
13,	8	E EVS	FR (677,B13)
13,	10-13	*E EPI	PAN 31,14,2 (406,16)
13,	10-11	EVS	DEM 9,16,3 (438,16)
13,	10-11	E EVS	DEM 10,2,5 (454,23)
13,	10	EVS	THEOPH A (211,23)
13,	11	E EVS	ES.COM 1,42 (42,24)
13,	12	E EVS	FR (681,A 5+)
13,	12	E EVS	PS.COM (160,C10)

13,	13-15		EVS	DEM 9,16,3 (438,16)
13,	13-15		EVS	FR (680,D13+)
13,	13		CYR	CATECH 6,28 (194,1)
13,	13		CYR	CATECH 6,29 (194,24)
13,	13		EVS	ES.COM 1,42 (42,23)
13,	13	E	EVS	FR (680,D 1)
13,	13	E	EVS	FR (681,A13+)
13,	14-15		EVS	ES.COM 1,96 (190,17)
13,	14		EVS	ES.COM 1,42 (44,9)
13,	14		EVS	ES.COM 2,5 (216,28)
13,	14		EVS	ES.COM 2,42 (334,21)
13,	15		CYR	CATECH 4,19 (110,25)
13,	15		CYR	CATECH 6,28 (194,3)
13,	15		EVS	ES.COM 1,42 (42,27)
13,	15		EVS	ES.COM 1,92 (179,3)
13,	16		EVS	ES.COM 1,42 (44,10)
13,	16		EVS	PS.COM (425,A 4)
13,	16		EVS	PS.COM (764,A 6)
13,	16	E	EVS	PS.COM (1328,C 3)
13,	17	*E	EPI	PAN A 34,18,13 (34,3)
13,	17		EPI	PAN A 54,5,6 (322,17)
13,	17	E	EVS	DEM 1,10,21 (46,34)
13,	17	E	EVS	HIST.EC 10,1,4 (856,18)
13,	17		EVS	PS.COM (425,A 3)
13,	17		EVS	PS.COM (452,C 6)
13,	17	E	EVS	PS.COM (676,C 7)
13,	17		EVS	PS.COM (1260,D13+)
13,	17	E	EVS	PS.COM (1328,C 4)
13,	17		EVS	SOLEMN 9 (704,C 2)
13,	18-23	E	EVS	THEOPH (33,6)
13,	18-23		EVS	THEOPH A (211,24+)
13,	18-23		EVS	THEOPH A (212,15+)
13,	18-22	E	EVS	FR (680,A 5+)
13,	18		EVS	FR (568,D 9)
13,	19		EVS	FR (677,B 6+)
13,	20-21	E	EVS	FR (677,B 9+)
13,	22	E	EVS	FR (677,B10+)
13,	22		EVS	THEOPH A (60,10)
13,	23	E	EPI	PAN 31,34,4 (436,18)
13,	23	*E	EPI	PAN 33,7,10 (457,19)
13,	23		EVS	FR (568,D 9+)
13,	23	E	EVS	FR (677,A 6)
13,	23	E	EVS	FR (677,B13)
13,	23		EVS	FR (680,B12+)
13,	23	E	EVS	PS.COM (644,A 5+)
13,	24-30		EPI	PAN 33,9,1 (459,17)
13,	24-30	*	EPI	PAN B 66,65,1+ (104,25+)
13,	24-30		EVS	FR (569,A 1)
13,	24-30		EVS	THEOPH A (213,19)
13,	24-30		EVS	THEOPH A (215,4)
13,	24		EPI	ANCOR 42,5 (52,28)
13,	24		EPI	PAN 31,34,4 (436,18)
13,	24		EVS	ES.COM 1,72 (117,33)
13,	24		EVS	ES.COM 2,42 (338,6)
13,	25	*	EPI	ANCOR 1 (2,9)
13,	25		EPI	PAN A 40,1,2 (80,28)
13,	25		EPI	PAN A 40,1,9 (82,6)
13,	25		EPI	PAN A 52,1,8 (312,16)
13,	25		EPI	PAN B 66,32,1 (72,10)
13,	25		EPI	PAN B 66,65,11 (105,29+)
13,	25	*	EVS	HIST.EC 4,23,12 (378,14)
13,	25		EVS	HIST.EC 4,24 (380,2)
13,	27		EVS	ES.COM 2,43 (340,23)
13,	27		EVS	THEOPH A (214,28)
13,	30		EPI	ANCOR 22,3 (31,5)
13,	30		EPI	PAN B 66,65,12 (106,2)
13,	30		EPI	PAN B 69,47,5 (194,30)
13,	30		EVS	ES.COM 1,94 (186,17)
13,	31-32		EVS	FR (569,A 2)
13,	31-32	E	EVS	FR (684,B 4+)
13,	31		EPI	ANCOR 42,3+ (52,17+)
13,	31	E	EPI	PAN 31,34,4 (436,16)
13,	31	*E	EPI	PAN A 34,2,3 (6,22)
13,	31	E	EPI	PAN B 76,2,7 (342,19)
13,	32	E	EVS	FR (681,D 1+)
13,	32	E	EVS	FR (684,A 6)
13,	33		EPI	FR B (484,24+)
13,	33	*E	EPI	PAN 31,25,10+ (424,11+)
13,	33	E	EPI	PAN 31,34,4 (436,16)
13,	33	E	EPI	PAN B 76,2,7 (342,21)
13,	33		EVS	FR (568,A 3)
13,	33		EVS	FR (569,A 3)
13,	34-35		EVS	PS.COM (901,C 8)
13,	34-35		EVS	PS.COM (904,D 6)
13,	34	E	EVS	DEM 10,2,5 (454,23)
13,	34		EVS	ES.COM 2,2 (207,7)
13,	34		EVS	? PS.COM B (1220,C 2)
13,	35		EVS	PS.COM (901,C15+)
13,	35		EVS	PS.COM (904,D13+)
13,	36-43		EVS	THEOPH A (214,1)
13,	36-43		EVS	THEOPH A (215,18)
13,	36		EPI	PAN B 66,65,4 (105,4)
13,	36		EVS	THEOPH A (213,32)
13,	37-42		EPI	PAN B 66,65,5+ (105,7+)
13,	37-38		EVS	THEOPH A (214,15)
13,	37		EPI	PAN 31,34,4 (436,18)
13,	37		EVS	FR (568,A 2)
13,	38		EPI	PAN 25,4,6 (271,26)
13,	38		EVS	THEOPH A (214,25+)
13,	39-42		EPI	PAN B 69,47,5 (194,30)
13,	39	*	EPI	ANCOR 1 (2,9)
13,	39	*	EPI	ANCOR 4 (2,28)
13,	39	P	EVS	ES.COM 1,73 (124,2)
13,	39	P	EVS	ES.COM 1,84 (155,31)
13,	39		EVS	ES.COM 1,94 (186,17)
13,	39	P	EVS	ES.COM 1,99 (199,31)
13,	39	P	EVS	ES.COM 2,7 (221,14)
13,	39	P	EVS	ES.COM 2,21 (266,6)
13,	43		CYR	CATECH 7,16 (226,7)
13,	43		CYR	CATECH A 18,18 (322,1)
13,	43	*	EPI	PAN A 48,10,3 (232,21)
13,	43		EPI	PAN A 48,10,6 (233,10)
13,	43		EPI	PAN A 64,69,10 (514,23)
13,	43		EVS	MAR.PAL A (16,4)
13,	43		EVS	THEOPH A (215,22)
13,	44-46		EVS	FR (569,A 4)
13,	44		EVS	FR (568,A 5+)
13,	45-46		EPI	GEM (101,21)
13,	45-46		EVS	FR (568,B 5+)
13,	47-50		EPI	PAN 33,12,3 (463,29+)
13,	47-50		EVS	THEOPH A (207,33+)
13,	47		EPI	ANCOR 42,5 (52,28)
13,	47		EVS	ES.COM 1,75 (129,11+)
13,	51		EVS	PS.COM F (1220,D 3)
13,	54-56		EVS	PS.COM (737,C 8)
13,	54-55		EVS	PS.COM (784,B 4)
13,	54-55		EVS	? QVAEST 1,5 (885,C 9)
13,	54		EVS	PS.COM (784,B 3)
13,	55-56	E	EPI	ANCOR 60,1 (70,19)
13,	55-56		EPI	PAN B 78,7,6 (457,18)
13,	55-56	E	EPI	PAN B 78,8,1 (458,18)
13,	55-56	E	EPI	PAN B 78,9,6 (460,2)
13,	55-56		EVS	INTR 4,27 (1245,A 7)
13,	55	E	EPI	PAN 26,11,3 (289,6)
13,	55	E	EPI	PAN 26,13,7 (293,18)
13,	55	E	EPI	PAN 28,7,6 (319,28+)
13,	55	E	EPI	PAN 29,3,9 (324,11)
13,	55	E	EPI	PAN 29,4,1+ (324,14+)
13,	55	*E	EVS	HIST.EC 3,19 (232,14)
13,	55	*E	EVS	HIST.EC 3,20,1 (232,18)

13,	55	E	EVS	HIST.EC 7,19 (674,2)
13,	55		EVS	PS.COM (737,D 1)
13,	55		EVS	PS.COM (1065,C 8)
13,	55	E	EVS	? QVAEST 1,6 (888,A14)
13,	55	E	EVS	? QVAEST 2,5 (945,D10)
13,	55	E	EVS	? QVAEST 14 (928,B 7)
13,	55	E	EVS	? QVAEST A (53,9+)
13,	58	E	EPI	PAN A 51,15,6 (269,1)
14,	1-12	E	EVS	HIST.EC 1,11,1 (76,9)
14,	1	P	EVS	DEM 7,1,49 (307,10)
14,	3-12	*E	EVS	DEM 9,5,15 (416,20)
14,	13	E	EVS	PS.COM (981,A 9)
14,	15-21	E	EVS	? CONS.OR 11,12 (169,13)
14,	17-21	E	CYR	CATECH 4,9 (100,8)
14,	17-21	E	EPI	ANCOR 48,2 (57,22)
14,	17-21	E	EVS	DEM 3,4,26 (114,19)
14,	17-21	E	EVS	ES.COM 1,54 (63,28)
14,	17-19	E	EVS	PS.COM (981,A 8)
14,	17	E	EPI	ANCOR 48,4 (58,1)
14,	19-21	E	CYR	CATECH 6,17 (180,10)
14,	19-21	E	EPI	GEM (137,1)
14,	19-21	P	EVS	THEOPH A (147,20)
14,	19-20	E	EPI	ANCOR 108,6 (132,24)
14,	19	E	CYR	CATECH 10,19 (284,28)
14,	19	E	CYR	CATECH A 13,1 (50,17)
14,	19	E	EPI	ANCOR 48,4 (58,1)
14,	20	E	EPI	ANCOR 48,4 (58,2)
14,	21	E	CYR	CATECH 10,19 (284,29)
14,	21	E	CYR	CATECH A 13,1 (50,17)
14,	22-25	E	EVS	DEM 3,4,25 (114,15)
14,	22-24	E	EVS	DEM 9,12,2 (430,15)
14,	22	E	EVS	PS.COM (896,C12)
14,	23	P	EVS	ECCL.TH 1,11 (70,13)
14,	23	P	EVS	ECCL.TH 1,20 (88,29)
14,	23	P	EVS	ECCL.TH 2,7 (104,25)
14,	23	P	EVS	ECCL.TH 2,12 (114,4)
14,	23	P	EVS	PS.COM (304,B14)
14,	25-26		EVS	DEM 3,2,16 (98,33+)
14,	25-26	E	EVS	DEM 9,12,4 (430,25+)
14,	25-26	E	EVS	DEM 9,12,5 (431,16)
14,	25-26	E	EVS	FR R (406,4)
14,	25-26	E	EVS	PS.COM (896,C14)
14,	25	E	CYR	CATECH 4,9 (100,11)
14,	25	E	CYR	CATECH A 12,15 (18,19)
14,	25	E	CYR	CATECH A 13,9 (62,21)
14,	25	E	CYR	PARALYT 8 (412,22+)
14,	25		EPI	ANCOR 40,3 (50,14)
14,	25	E	EPI	GEM (137,8)
14,	25	E	EPI	PAN B 77,28,5 (441,17)
14,	25		EVS	DEM 9,12,4 (431,1)
14,	25	E	EVS	FR W (99,32)
14,	25	E	EVS	INTR 3,7 (1132,B 9)
14,	25	E	EVS	PS.COM (609,A10)
14,	25	E	EVS	PS.COM (1136,A 5)
14,	25	P	EVS	THEOPH A (147,14)
14,	25		EVS	? CONS.OR 11,14 (170,9)
14,	26-27		EVS	DEM 9,12,2 (430,20)
14,	26	E	CYR	PARALYT 8 (414,2)
14,	27	E	CYR	PARALYT 8 (414,3)
14,	28-29		EVS	DEM 3,2,17 (99,1)
14,	28-29		EVS	? QVAEST 4 (989,B 8)
14,	28		CYR	PARALYT 8 (414,4)
14,	29		CYR	CATECH 5,7 (142,12)
14,	29		CYR	PARALYT 8 (412,25)
14,	29		CYR	PARALYT 8 (414,5)
14,	30		CYR	CATECH 5,7 (142,16)
14,	31		CYR	CATECH 5,7 (142,19+)
14,	31	*	EPI	PAN 26,8,3 (284,24)
14,	31		EVS	ES.COM 1,62 (83,6)
14,	32		CYR	CATECH 5,7 (142,24)

14,	34-36	E	EPI	GEM (137,10)
15,	2	*E	EPI	PAN 33,4,12 (453,20)
15,	2	E	EVS	ES.COM 1,81 (145,32)
15,	2	E	EVS	ES.COM 1,81 (146,7)
15,	2	E	EVS	ES.COM 2,48 (363,30)
15,	4-9	*E	EPI	PAN 33,4,11+ (453,17+)
15,	4	E	CYR	CATECH 7,15 (224,24)
15,	4	*	EPI	PAN 33,5,7 (454,25)
15,	4	E	EPI	PAN A 42,11,17 (152,9)
15,	4	P	EVS	FR (668,D 2+)
15,	4	P	EVS	FR (669,A 4)
15,	4		EVS	FR E (1785,D14+)
15,	5-6	E	EPI	PAN 16,4,6 (213,20)
15,	6-7		EVS	ES.COM 1,81 (145,34)
15,	8-9	E	EPI	PAN 30,21,5 (362,5)
15,	8-9		EVS	ES.COM 2,48 (363,28)
15,	8-9		EVS	PS.COM (924,B 4)
15,	8	E	EPI	PAN A 38,4,13 (68,9)
15,	9	E	EVS	ES.COM 1,81 (145,32)
15,	9	E	EVS	ES.COM 2,48 (363,32)
15,	13		EVS	ES.COM 2,50 (378,13)
15,	14		EPI	PAN B 66,69,9 (110,19)
15,	16		EVS	ES.COM 1,62 (83,5)
15,	17	E	CYR	? MYST 5,15 (162,4)
15,	19	E	CYR	CATECH 2,2 (40,14)
15,	19	E	EVS	PS.COM (1241,D13)
15,	20		EPI	PAN 30,21,6 (362,10)
15,	21	E	EPI	ANCOR 40,3 (50,15)
15,	22		EPI	PAN B 79,7,4 (482,12)
15,	24		EPI	PAN A 46,4,2+ (208,3+)
15,	24		EPI	PAN B 66,35,4 (74,17)
15,	24		EVS	DEM 9,11,10 (429,18)
15,	24		EVS	DEM 10,8,83 (487,8)
15,	24		EVS	ES.COM 2,49 (368,1)
15,	24	*	EVS	HIST.EC 6,14,4 (550,10)
15,	24		EVS	INTR 3,26 (1153,C 4)
15,	24		EVS	INTR 3,41 (1172,A 8)
15,	24		EVS	INTR 4,24 (1237,A10)
15,	24		EVS	INTR 4,25 (1240,D11)
15,	24		EVS	INTR 4,30 (1253,C 2)
15,	24		EVS	INTR 4,34 (1260,C12)
15,	24		EVS	PS.COM (569,C 1)
15,	24		EVS	PS.COM (800,D 8)
15,	24		EVS	THEOPH A (202,8)
15,	32-39	E	EVS	? CONS.OR 11,12 (169,13)
15,	36-38	E	EPI	GEM (137,4)
15,	36	E	EVS	ES.COM 1,54 (63,29)
15,	38	E	EVS	ES.COM 1,54 (63,29)
15,	39		EPI	GEM (137,27)
15,	39		EVS	ONOM (134,18)
16,	1	P	EVS	PS.COM (309,B 7)
16,	8-10		EVS	DEM 3,2,14 (98,21)
16,	13-20	E	EVS	DEM 8,1,59 (363,2)
16,	13-20		EVS	THEOPH A (181,18)
16,	13-17		EVS	? QVAEST 1,5 (885,D 4+)
16,	13	E	CYR	CATECH 11,3 (292,9)
16,	13		EPI	ANCOR 31,6 (40,20)
16,	13		EPI	ANCOR 38,1 (47,25)
16,	13		EPI	ANCOR 38,7 (48,19)
16,	13		EPI	ANCOR 39,7 (49,21)
16,	13		EVS	THEOPH (20,11)
16,	13		EVS	THEOPH A (173,32)
16,	14		CYR	CATECH 11,3 (292,12)
16,	14		EPI	ANCOR 39,7 (49,24)
16,	15-19		EVS	DEM 3,5,90 (127,15)
16,	15-19		EVS	THEOPH A (246,28+)
16,	15-16		EPI	ANCOR 39,7 (49,25)
16,	15		EVS	THEOPH A (181,20)
16,	16-18		EVS	THEOPH A (181,21)
16,	16		CYR	CATECH 11,3 (292,21)

16,	16		CYR	? TEMPL 7 (275,26)
16,	16		EPI	ANCOR 2,2 (7,12)
16,	16		EPI	PAN A 59,7,9 (373,3+)
16,	16	*E	EPI	PAN B 73,20,3 (292,31)
16,	16		EPI	PAN B 76,34,3 (383,4)
16,	16	E	EPI	PAN B 78,3,6 (454,4)
16,	16		EVS	ECCL.TH 1,16 (75,27)
16,	16		EVS	ECCL.TH 1,16 (77,1)
16,	16		EVS	FR (548,C11)
16,	16		EVS	FR (549,C11)
16,	16	P	EVS	LAVD 17,1 (254,10)
16,	16		EVS	? QVAEST 4 (989,B 9)
16,	17		CYR	CATECH 11,3 (292,25)
16,	17		EPI	ANCOR 2,2 (7,14+)
16,	17		EPI	ANCOR 9,4+ (16,18+)
16,	17		EPI	ANCOR 39,7 (49,26)
16,	17		EPI	PAN B 76,34,3 (383,3)
16,	17		EVS	ECCL.TH 1,16 (75,29)
16,	17		EVS	FR (549,C12)
16,	17	*	EVS	HIST.EC 7,25,10 (694,12)
16,	17		EVS	MARCEL 1,2 (10,27)
16,	17		EVS	? QVAEST 4 (989,B11)
16,	18-19		EVS	LAV.MAR 2 (132,17)
16,	18		CYR	CATECH A 18,25 (326,27)
16,	18		CYR	CATECH A 18,25 (328,3)
16,	18		EPI	ANCOR 9,6 (16,21+)
16,	18		EPI	GEM (135,11)
16,	18		EPI	PAN 30,24,4 (365,24)
16,	18		EPI	PAN A 56,3,6 (343,2)
16,	18		EPI	PAN A 59,7,8 (373,1)
16,	18		EPI	PAN A 59,7,9 (373,4)
16,	18		EPI	PAN A 59,8,2 (373,12)
16,	18		EPI	PAN B 74,14,4 (332,13)
16,	18		EPI	PAN B 80,11,6 (496,4)
16,	18		EVS	ES.COM 1,32 (28,12)
16,	18		EVS	ES.COM 1,62 (85,6)
16,	18		EVS	ES.COM 1,64 (93,26)
16,	18		EVS	ES.COM 1,93 (183,16+)
16,	18		EVS	ES.COM 2,6 (218,30)
16,	18		EVS	ES.COM 2,28 (293,17)
16,	18		EVS	ES.COM 2,36 (314,17)
16,	18		EVS	ES.COM 2,43 (341,3)
16,	18		EVS	ES.COM 2,43 (344,1)
16,	18	*	EVS	HIST.EC 6,25,8 (578,1)
16,	18		EVS	LAVD 17,8 (256,22)
16,	18		EVS	PRAEP 1,3,8 (12,4)
16,	18		EVS	PRAEP 1,3,11 (13,1)
16,	18		EVS	PS.COM (173,D 4)
16,	18		EVS	PS.COM (401,C 8)
16,	18		EVS	PS.COM (420,D 8)
16,	18		EVS	PS.COM (572,D 4)
16,	18		EVS	PS.COM (693,C11)
16,	18		EVS	PS.COM (720,C 8)
16,	18		EVS	PS.COM (816,A 5)
16,	18		EVS	PS.COM (1092,A10)
16,	18		EVS	PS.COM (1096,D 7)
16,	18		EVS	PS.COM (1188,A 1+)
16,	18		EVS	THEOPH A (137,6)
16,	18		EVS	THEOPH A (181,27+)
16,	18		EVS	THEOPH A (182,7+)
16,	19		CYR	CATECH 6,15 (176,15)
16,	19		CYR	CATECH A 14,26 (144,5)
16,	19		CYR	CATECH A 17,27 (282,20)
16,	19		EPI	ANCOR 9,7 (16,24)
16,	19		EPI	ANCOR 11,4 (19,13)
16,	19		EPI	IMAG (69,29)
16,	19	*	EVS	HIST.EC 5,2,5 (430,6)
16,	20		EVS	? QVAEST 1,6 (888,B 3)
16,	21	E	EPI	ANCOR 34,6 (44,7)
16,	21	E	EPI	GEM (135,10)
16,	21	P	EPI	GEM (142,13)
16,	21	E	EPI	MENS A 35 (53,30)
16,	21		EVS	FR (548,C12)
16,	22		CYR	CATECH A 13,5 (56,17)
16,	22	E	EPI	ANCOR 34,6 (44,9)
16,	23		CYR	CATECH A 13,5 (56,17)
16,	23		EVS	MARCEL 1,2 (9,13)
16,	23	*E	EVS	MARCEL 1,2 (9,16)
16,	23	*	EVS	MARCEL 1,2 (10,1)
16,	23		EVS	MARCEL 1,2 (10,24+)
16,	24	E	EPI	PAN B 66,69,7 (110,10)
16,	24	E	EPI	PAN B 80,4,1 (488,15)
16,	24	E	EVS	MARCEL 1,2 (10,30)
16,	26	*E	EPI	PAN A 64,59,1 (494,4)
16,	26	E	EVS	? PS.COM C (445,19)
16,	27	E	EVS	ES.COM 1,84 (157,7)
16,	27		EVS	ES.COM 2,17 (252,33)
16,	27		EVS	ES.COM 2,58 (405,15)
16,	27	*	EVS	HIST.EC 3,20,4 (234,11)
16,	27	E	EVS	INTR 1 (1025,B10)
16,	27		EVS	PS.COM H (387,17)
16,	28		EPI	PAN B 69,79,5 (227,25)
16,	28		EVS	FR (548,D 7)
17,	1-9	E	EPI	PAN A 42,11,17 (150,12)
17,	1-9	E	EVS	? QVAEST 14 (928,C 6)
17,	1-3	E	CYR	CATECH A 12,16 (22,6)
17,	1-3	E	EPI	GEM (152,23)
17,	1-3	*E	EPI	PAN A 64,17,10 (429,4)
17,	1-3	*E	EPI	PAN A 64,44,5+ (469,2+)
17,	1-2	E	EPI	PAN B 69,80,1 (228,10+)
17,	1-2		EVS	DEM 3,2,20 (99,17)
17,	1-2	E	EVS	ECCL.TH 1,9 (67,28)
17,	1-2		EVS	EP.CONS (15,19)
17,	1-2	E	EVS	ES.COM 1,72 (116,12)
17,	1-2	E	EVS	PS.COM (1092,D 6)
17,	1	*E	EPI	PAN A 34,7,1 (15,6)
17,	1		EPI	PAN B 69,79,6 (227,28)
17,	1		EPI	PAN B 69,79,8 (228,6)
17,	1	E	EVS	ECCL.TH 3,10 (166,4)
17,	1	E	EVS	FR (549,A13)
17,	2-3	E	EPI	PAN 23,6,2 (254,24)
17,	2-3	*E	EPI	PAN A 64,14,9 (424,10)
17,	2		CYR	CATECH 10,7 (270,2)
17,	2		CYR	CATECH A 13,13 (68,16)
17,	2	E	EPI	PAN B 77,17,6 (431,1)
17,	2	E	EVS	ECCL.TH 3,10 (166,6)
17,	2		EVS	FR (549,A15)
17,	2	E	EVS	? QVAEST 1,6 (888,B 7)
17,	5	E	EPI	ANCOR 35,1 (45,1)
17,	5		EPI	ANCOR 49,1 (58,19)
17,	5		EPI	ANCOR 49,5+ (59,1+)
17,	5	E	EPI	PAN A 51,20,6 (278,17)
17,	5	E	EPI	PAN A 57,3,8 (348,6+)
17,	5	*E	EPI	PAN B 73,20,3 (292,32)
17,	5	*E	EPI	PAN B 73,30,1 (304,30)
17,	5	E	EPI	PAN B 76,29,7 (378,28)
17,	5	E	EPI	PAN B 76,39,12 (393,29)
17,	5	*	EPI	PAN B 77,13,2 (427,18)
17,	5	E	EPI	PAN B 77,30,1 (442,31)
17,	5		EVS	DEM 5,1,28 (216,8)
17,	5	E	EVS	DEM 9,4,9 (413,10)
17,	5		EVS	DEM 10,1,36 (453,8)
17,	5	E	EVS	DEM 10,8,43 (478,24)
17,	5	E	EVS	DEM 10,8,47 (479,17)
17,	5	E	EVS	ECCL.TH 1,9 (67,29)
17,	5	E	EVS	ECCL.TH 1,10 (68,15)
17,	5	E	EVS	ECCL.TH 1,12 (71,29)
17,	5	E	EVS	ES.COM 2,16 (250,19)
17,	5	E	EVS	FR (641,D 2)
17,	5	E	EVS	MARCEL 2,1 (32,7)

17,	5	*E	EVS	MARCEL 2,3 (51,12)
17,	5		EVS	PS.COM (393,A13)
17,	5		EVS	PS.COM (697,A 3)
17,	5		EVS	PS.COM (744,C 5)
17,	5	E	EVS	PS.COM H (392,3)
17,	6		CYR	CATECH 10,7 (270,2+)
17,	6		EVS	EP.CONS (15,23)
17,	9	E	EVS	? QVAEST 1,6 (888,B 9)
17,	15		EVS	PS.COM (408,B 9)
17,	17	E	EPI	EP.IO 3 (161,2)
17,	17	E	EVS	PS.COM (760,A 5)
17,	18	P	EVS	ES.COM 1,62 (83,15)
17,	18		EVS	PS.COM (408,B 9)
17,	20		CYR	CATECH 5,11 (146,28)
17,	20		CYR	CATECH 5,11 (148,2)
17,	20		EVS	PS.COM (408,B10)
17,	23	E	EPI	MENS A 35 (53,30)
17,	24		EPI	MENS 24 (196,780)
17,	24		EPI	MENS A 47 (58,13+)
17,	24		EPI	MENS A 48 (58,22)
17,	24		EPI	MENS A 48 (59,2+)
17,	24		EPI	MENS A 54 (64,20)
17,	27		EPI	MENS 24 (196,779+)
17,	27		EPI	MENS 24 (197,797)
17,	27		EPI	MENS A 47 (58,9)
17,	27		EPI	MENS A 48 (59,1+)
17,	27		EPI	MENS A 48 (59,3)
17,	27		EPI	MENS A 51 (60,20+)
17,	27		EPI	MENS A 54 (64,14+)
18,	3		EPI	PAN B 67,5,3 (137,28)
18,	3		EVS	FR (684,D 8)
18,	6	E	EVS	PS.COM (620,C 7+)
18,	7		EPI	PAN 24,10,4 (266,27)
18,	8-9	E	EPI	EP.IO 4 (161,21)
18,	8-9	*E	EPI	PAN A 58,2,1 (359,2)
18,	8-9	E	EPI	PAN A 58,2,3+ (359,9+)
18,	8		EVS	ES.COM 1,25 (14,24)
18,	8		EVS	ES.COM 2,50 (370,9)
18,	10		CYR	CATECH 6,6 (160,22)
18,	10		CYR	CATECH 6,6 (162,3)
18,	10		CYR	CATECH 7,11 (220,13)
18,	10	*	EPI	PAN A 34,2,6 (7,6)
18,	10	*	EPI	PAN A 34,3,7 (9,14)
18,	10	*	EPI	PAN A 34,4,7 (11,13)
18,	10		EPI	PAN B 70,7,2 (238,31)
18,	10		EPI	PAN B 70,7,3 (239,1)
18,	10		EVS	ES.COM 2,6 (219,23)
18,	10		EVS	ES.COM 2,57 (404,26)
18,	10	*	EVS	PRAEP 13,13,6 (200,3)
18,	10		EVS	PS.COM (428,B 7)
18,	10		EVS	PS.COM (620,C 6)
18,	10		EVS	PS.COM (621,C 1)
18,	12-14	*E	EPI	PAN 31,26,1 (425,3)
18,	12-14	E	EVS	THEOPH A (119,20)
18,	12-14	E	EVS	THEOPH A (120,17)
18,	12-13	E	EPI	PAN A 42,11,17 (134,1)
18,	12	E	CYR	CATECH A 15,24 (188,14)
18,	12	*E	EPI	PAN 21,3,5 (242,15)
18,	12	P	EVS	LAVD 7,9 (214,27)
18,	16		CYR	CATECH 4,12 (102,22)
18,	16		EPI	ANCOR 9,13 (17,23)
18,	16		EPI	ANCOR 10,1 (17,24)
18,	16		EPI	PAN A 42,13,2 (183,2)
18,	16		EPI	PAN B 69,72,5 (220,25)
18,	16	*	EPI	PAN B 73,8,4 (278,22)
18,	16	P	EVS	DEM 3,5,68 (123,10)
18,	16		EVS	DEM 9,3,12 (411,21)
18,	18	*	EPI	PAN 30,6,3 (341,6)
18,	18	*	EVS	HIST.EC 5,2,5 (430,6)
18,	19		CYR	CATECH 6,15 (176,12)

18,	20		EVS	DEM 5,26,4 (246,30)
18,	20		EVS	ES.COM 1,64 (93,30)
18,	20		EVS	ES.COM 1,75 (125,19)
18,	20		EVS	PS.COM (89,C12)
18,	20		EVS	PS.COM (172,C12)
18,	20		EVS	PS.COM (312,C 8)
18,	20		EVS	PS.COM (421,D 2)
18,	20		EVS	PS.COM (1005,A 7)
18,	20		EVS	PS.COM (1341,A 5)
18,	21-22		EVS	FR (581,B14+)
18,	23-35		CYR	CATECH 1,6 (36,1)
18,	24-35		EVS	FR (581,A 8)
18,	28	P	EPI	MENS 24 (196,774+)
18,	28	P	EPI	MENS 24 (197,809)
18,	28	P	EPI	MENS A 45 (57,10)
18,	28	P	EPI	MENS A 48 (59,8)
18,	28	P	EPI	MENS A 53 (61,17)
18,	28	P	EPI	MENS A 53 (63,6+)
18,	28	P	EPI	MENS A 54 (65,15)
18,	28	P	EVS	FR (581,D12)
18,	32		EVS	FR (581,D 8)
18,	35		EVS	PS.COM (688,B 8)
19,	1	E	EPI	ANCOR 40,3 (50,15)
19,	1		EVS	FR (637,C11)
19,	3	E	EPI	PAN 23,5,6 (254,1)
19,	4-5	*E	EPI	PAN A 64,31,4 (450,7)
19,	4	E	EPI	PAN 23,5,6 (254,2)
19,	4	E	EPI	PAN B 66,56,3 (92,22)
19,	5	E	EPI	PAN 23,5,6 (254,4)
19,	5	E	EPI	PAN 33,9,9 (460,15)
19,	5	E	EPI	PAN B 66,56,3 (92,23)
19,	5	E	EPI	PAN B 78,19,4 (470,4)
19,	6	E	EPI	PAN 21,5,8 (244,26)
19,	6	E	EPI	PAN 23,5,6+ (254,6+)
19,	6	*	EPI	PAN 33,4,4+ (452,21+)
19,	6	E	EPI	PAN 33,9,9+ (460,14+)
19,	6	E	EPI	PAN A 42,11,17 (152,10)
19,	6	E	EPI	PAN A 47,2,2 (217,9)
19,	6	E	EPI	PAN A 61,1,8 (381,11)
19,	6	E	EPI	PAN A 61,6,3 (386,13)
19,	6	E	EPI	PAN B 66,56,4 (92,26)
19,	6	E	EPI	PAN B 66,86,4 (129,17)
19,	7	E	EPI	PAN B 66,56,2 (92,19)
19,	7	E	EVS	ECCL.TH 2,20 (127,16)
19,	8	*	EPI	PAN 33,4,4+ (452,21+)
19,	8	E	EPI	PAN B 66,56,3 (92,21)
19,	8	E	EVS	DEM 1,6,72 (34,10)
19,	8	E	EVS	ECCL.TH 2,20 (127,19)
19,	8	E	EVS	ECCL.TH 2,20 (128,5)
19,	8	E	EVS	ECCL.TH 2,20 (129,14)
19,	9-12		EVS	THEOPH A (210,19)
19,	10		EPI	PAN 21,5,7 (244,20)
19,	11-12		EPI	PAN 21,5,7 (244,21)
19,	11	*	EPI	PAN 31,9,7 (400,1)
19,	11	*	EPI	PAN 31,14,2 (406,15)
19,	11	*	EPI	PAN B 66,77,1 (118,11)
19,	11		EPI	PAN B 66,77,2 (118,14)
19,	12		EPI	PAN 25,6,5+ (273,27+)
19,	12		EPI	PAN 32,4,3 (443,12)
19,	12	*	EPI	PAN 32,4,4 (443,15)
19,	12		EPI	PAN A 58,3,2+ (360,2+)
19,	12		EPI	PAN A 58,4,1+ (360,15+)
19,	12		EPI	PAN A 58,4,5 (361,8)
19,	12	*	EPI	PAN A 58,4,10 (362,6)
19,	12		EPI	PAN A 58,4,10+ (362,8+)
19,	12		EPI	PAN A 63,4,5 (402,16)
19,	12	*	EPI	PAN B 67,2,5 (134,20)
19,	12		EVS	DEM 3,6,5 (132,32)
19,	12		EVS	ES.COM 2,45 (349,27)
19,	12		EVS	FR (685,A 2)

19,	12	* EVS	HIST.EC 6,8,2 (534,17)
19,	12	EVS	THEOPH A (211,2)
19,	13-14	E EPI	PAN B 67,5,2 (137,23)
19,	14	EPI	PAN A 64,67,3 (509,22)
19,	16-22	*E EPI	PAN 31,25,8 (424,4)
19,	16	E EPI	ANCOR 18,6 (27,7+)
19,	17	CYR	CATECH A 18,30 (332,31)
19,	17	EPI	ANCOR 18,3 (26,26)
19,	17	*E EPI	PAN 33,7,5 (456,23)
19,	17	E EPI	PAN B 66,42,1 (78,33)
19,	17	*E EPI	PAN B 69,19,1 (168,11)
19,	17	*E EPI	PAN B 69,57,1 (204,20)
19,	17	EVS	PRAEP 11,21,1 (47,7)
19,	18	CYR	CATECH A 18,30 (334,1)
19,	19	E EPI	PAN A 42,11,17 (152,9)
19,	19	E EPI	PAN B 66,69,5 (110,3)
19,	20	E EPI	PAN B 66,69,7 (110,8)
19,	20	E EPI	PAN B 69,57,3 (205,2)
19,	21	E CYR	CATECH 8,6 (234,13)
19,	21	EPI	ANCOR (5,14)
19,	21	E EPI	PAN A 48,9,4 (231,9)
19,	21	E EPI	PAN B 66,69,7 (110,9+)
19,	21	E EPI	PAN B 80,4,1 (488,15)
19,	21	E EPI	PAN B FID,24,7 (525,21)
19,	21	E EVS	DEM 3,3,1 (108,33+)
19,	21	E EVS	HIST.EC 3,37,2 (282,9)
19,	21	EVS	? CONS.OR 15,2 (174,25)
19,	22	E EPI	PAN B 66,69,7 (110,11)
19,	23	*E EVS	HIST.EC 6,41,12 (604,16)
19,	24	E EPI	PAN B 66,69,8 (110,12)
19,	26	E CYR	CATECH A 14,18 (132,4)
19,	26	E EPI	ANCOR 61,3 (73,9)
19,	26	E EPI	ANCOR 88,1 (108,20)
19,	26	E EPI	PAN A 42,11,17 (154,25)
19,	26	*E EPI	PAN A 64,13,1 (422,11)
19,	26	*E EPI	PAN A 64,27,8 (444,15)
19,	26	E EPI	PAN B 70,7,7 (239,15)
19,	26	E EPI	PAN B 77,17,7 (431,2)
19,	26	E EVS	ES.COM 2,36 (317,4)
19,	26	E EVS	ES.COM 2,50 (372,13)
19,	26	E EVS	FR (532,A17)
19,	28	E EPI	PAN A 64,69,10 (514,24)
19,	28	EVS	ES.COM 1,65 (95,31)
19,	28	E EVS	ES.COM 1,92 (180,14)
19,	28	EVS	FR (689,B16)
19,	28	EVS	PS.COM (885,B14)
19,	29	CYR	CATECH A 18,30 (332,29)
19,	29	EVS	MAR.PAL A (14,27)
19,	29	EVS	PS.COM (581,B 8)
20,	1-16	* EPI	PAN 31,10,15 (402,17)
20,	1-16	* EPI	PAN 31,14,3 (406,19)
20,	1-16	EVS	FR (569,C 9+)
20,	1-16	EVS	FR (637,A 4+)
20,	1	EPI	PAN 31,34,4 (436,17)
20,	1	EPI	PAN A 45,4,7 (202,9)
20,	1	EPI	PAN B 76,2,7 (342,22)
20,	3-6	EPI	PAN A 45,4,7 (202,11)
20,	6-7	CYR	CATECH A 15,7 (162,11)
20,	9	CYR	CATECH A 13,31 (92,1)
20,	11	CYR	CATECH A 13,31 (92,2)
20,	12	CYR	CATECH A 13,31 (90,32+)
20,	13	CYR	CATECH A 13,31 (92,3)
20,	15	CYR	CATECH A 13,31 (92,3)
20,	16	CYR	CATECH A 15,7 (162,10)
20,	16	E EPI	GEM (180,4)
20,	16	EVS	ES.COM 2,34 (305,15)
20,	16	EVS	ES.COM 2,56 (398,30)
20,	16	EVS	PS.COM (629,C13)
20,	16	EVS	PS.COM (1304,D 5)
20,	18-19	E EPI	PAN 24,9,3 (266,2)

20,	18-19	E EPI	PAN B 69,59,5 (207,21)
20,	18	CYR	CATECH A 13,6 (56,24)
20,	20-21	*E EPI	PAN A 34,19,5 (35,18)
20,	20-21	E EPI	PAN B 69,19,3 (168,18)
20,	20-21	*E EPI	PAN B 69,58,1 (205,29+)
20,	22-23	*E EPI	PAN B 69,19,3 (168,20)
20,	22-23	*E EPI	PAN B 69,58,1 (206,1)
20,	22-23	*E EVS	HIST.EC 4,15,33 (348,8)
20,	22	EPI	PAN 24,9,3 (266,4)
20,	22	*E EPI	PAN A 42,3,10 (99,5)
20,	22	E EPI	PAN B 69,60,4 (208,32)
20,	23	E EPI	PAN B 69,58,5 (206,25)
20,	28	E EVS	DEM 10,8,33 (477,6)
20,	28	E EVS	ES.COM 2,24 (277,11)
20,	28	E EVS	ES.COM 2,50 (372,18)
20,	28	E EVS	PS.COM (485,D 9)
20,	28	E EVS	PS.COM (812,A 9+)
20,	28	E EVS	PS.COM C (1588,C 3)
20,	29	E EPI	ANCOR 40,3 (50,16)
20,	29	E EVS	ONOM (104,27)
20,	30	E CYR	CATECH A 12,23 (32,24)
20,	30	CYR	PARALYT 5 (408,22+)
20,	30	CYR	PARALYT 5 (410,2)
20,	32	CYR	PARALYT 5 (410,7+)
21,	1-9	E EVS	DEM 9,18,2 (442,25)
21,	1	E EPI	ANCOR 40,3 (50,16)
21,	1	E EVS	ONOM (58,13)
21,	1	P EVS	PS.COM (1212,B 2)
21,	2-3	E EVS	DEM 9,17,2 (439,25)
21,	2-3	E EVS	DEM 9,17,4 (440,3)
21,	2-3	E EVS	INTR 3,24 (1149,D 1)
21,	2	EVS	DEM 8,1,74 (365,25)
21,	5	EVS	DEM 9,17,6 (440,15+)
21,	5	EVS	DEM 9,17,7 (440,26)
21,	6	E EVS	INTR 3,24 (1149,D 5)
21,	7-9	E CYR	CATECH A 12,10 (14,11)
21,	7	E CYR	CATECH A 12,11 (14,15)
21,	7	* EVS	HIST.EC 4,15,15 (342,2)
21,	8-10	E EVS	DEM 6,8,2 (258,19)
21,	9-11	EVS	DEM 9,18,2 (442,27)
21,	9	CYR	CATECH A 12,23 (32,23)
21,	9	E CYR	CATECH A 15,1 (152,23+)
21,	9	E CYR	CATECH A 15,1 (154,3)
21,	9	E EPI	PAN B 67,5,5 (138,1)
21,	9	E EVS	DEM 6,8,2+ (258,23+)
21,	9	* EVS	HIST.EC 2,23,14 (170,4)
21,	9	P EVS	INTR 2,13 (1112,B 9)
21,	9	E EVS	PS.COM (128,B 6)
21,	10	E EPI	ANCOR 40,3 (50,14)
21,	10	EVS	PS.COM (900,B 7)
21,	10	EVS	PS.COM H (479,17+)
21,	11	*P EPI	PAN B 69,34,6 (183,12)
21,	12-13	E EPI	PAN B 66,42,12 (80,5)
21,	12	E EPI	ANCOR 40,3 (50,16)
21,	12	E EPI	MENS A 54 (65,7+)
21,	13	E EPI	PAN A 42,11,17 (145,29)
21,	13	E EVS	DEM 8,2,115 (388,24)
21,	13	EVS	FR C (119,B 1)
21,	13	E EVS	PS.COM (740,B12)
21,	13	E EVS	PS.COM (741,A 6)
21,	15	CYR	CATECH A 12,23 (32,22)
21,	15	EPI	PAN B 66,43,3 (80,18)
21,	15	EPI	PAN B 67,5,5 (138,1)
21,	15	EVS	ES.COM 1,63 (85,33)
21,	15	EVS	PS.COM (128,B 6)
21,	16	EPI	PAN B 66,43,3 (80,20)
21,	16	EPI	PAN B 67,5,5 (138,2)
21,	16	EVS	PS.COM (128,B 8)
21,	17	E EPI	ANCOR 40,3 (50,16)
21,	17	E EVS	ONOM (58,15)

21,	18	*E	EPI	PAN B 69,17,3 (166,18+)
21,	18	*E	EPI	PAN B 69,19,7 (169,7)
21,	18	*E	EPI	PAN B 69,48,2 (195,10)
21,	18	E	EPI	PAN B 69,51,7 (198,12)
21,	18	*E	EPI	PAN B 73,9,3 (279,24)
21,	18	*E	EPI	PAN B 73,18,3 (290,27)
21,	18	E	EPI	PAN B 77,18,11 (432,11)
21,	18	E	EPI	PAN B 77,26,7 (439,19)
21,	18	E	EPI	PAN B 77,30,3 (443,1)
21,	18	E	EPI	PAN B FID,16,4 (517,14)
21,	18	E	EPI	PAN B FID,17,5 (518,11)
21,	19	E	CYR	CATECH 1,4 (32,21)
21,	19	E	EPI	PAN B 77,18,11 (432,12+)
21,	23	*E	EPI	PAN A 34,18,12 (34,1)
21,	23		EVS	FR (572,B12)
21,	23		EVS	FR (576,B14)
21,	23		EVS	FR (637,D 1)
21,	23		EVS	FR (640,A13)
21,	23	E	EVS	PS.COM (548,A 4)
21,	23		EVS	PS.COM (853,A14)
21,	23	E	EVS	PS.COM H (404,32)
21,	23	E	EVS	THEOPH (26,5)
21,	23		EVS	THEOPH A (186,12)
21,	24-27	*E	EPI	PAN A 34,18,12 (34,2)
21,	28-32		EVS	FR (637,A 4+)
21,	28-31		EVS	FR (540,B 7)
21,	28		EPI	PAN 31,34,4 (436,17)
21,	28		EVS	FR (540,D 4)
21,	28		EVS	FR (541,B 4)
21,	31		CYR	CATECH 3,8 (76,8)
21,	31		CYR	CATECH 10,11 (276,7)
21,	31		EVS	FR (541,A 8+)
21,	31		EVS	FR (637,D 5)
21,	32		EPI	PAN B 66,66,5 (107,2)
21,	33-46		EVS	FR (637,A 4+)
21,	33-46		EVS	FR (640,B 8)
21,	33-46		EVS	FR (641,D 1)
21,	33-43	E	EVS	THEOPH (24,23)
21,	33-43		EVS	THEOPH A (184,22+)
21,	33-43		EVS	THEOPH A (187,35+)
21,	33-34	E	EPI	PAN A 45,4,6 (202,7)
21,	33	E	EPI	PAN 31,34,4 (436,17)
21,	33	E	EVS	THEOPH (25,16+)
21,	34-36		EVS	THEOPH (25,20)
21,	35		EVS	FR (640,A 4)
21,	36		EVS	FR (640,A 7)
21,	37-39		EVS	FR (640,A10)
21,	38-39		EVS	THEOPH A (186,27)
21,	38		EVS	FR C (119,A 2)
21,	38	E	EVS	THEOPH (26,2)
21,	38		EVS	THEOPH A (186,8)
21,	39	E	CYR	CATECH 11,4 (294,10)
21,	39		EVS	FR (640,C 9)
21,	40-42		EVS	THEOPH A (186,17)
21,	40		EVS	THEOPH (26,8)
21,	41	E	EPI	PAN 8,7,1 (193,3)
21,	41		EVS	THEOPH A (187,5)
21,	42	E	EPI	GEM (125,10)
21,	42	E	EPI	GEM (126,19)
21,	42	E	EPI	GEM (130,17+)
21,	42	E	EPI	GEM (155,26)
21,	42	E	EPI	GEM (159,30)
21,	42	E	EPI	PAN 23,6,4 (255,8)
21,	42	P	EVS	DEM 1,7,16+ (37,26+)
21,	42	P	EVS	DEM 1,7,17 (38,1)
21,	42	P	EVS	FR (641,A 7+)
21,	42	E	EVS	HIST.EC 10,4,21 (869,12+)
21,	42	P	EVS	INTR 2,9 (1104,D 1)
21,	42	P	EVS	INTR 3,42 (1173,A14)
21,	42	E	EVS	PS.COM C (1561,D11+)

21,	42	E	EVS	PS.COM C (1564,A 7)
21,	42		EVS	THEOPH A (186,36+)
21,	43		EVS	DEM 9,11,11 (429,26)
21,	43		EVS	ES.COM 1,62 (82,30)
21,	43		EVS	FR (592,B15)
21,	43		EVS	FR (637,D 7+)
21,	43		EVS	FR (640,C 5)
21,	43		EVS	INTR 4,16 (1221,B18)
21,	43		EVS	THEOPH A (187,3+)
21,	44	*	EVS	HIST.EC 7,1 (636,11)
21,	45-46		EVS	THEOPH A (187,17)
21,	45		EVS	FR (640,B 9)
21,	45	E	EVS	THEOPH (25,8+)
21,	45	E	EVS	THEOPH (26,5)
21,	45		EVS	THEOPH A (186,13)
22,	1-14		EVS	THEOPH A (188,7)
22,	1-10		EVS	THEOPH A (187,21)
22,	2-14		EVS	FR (572,B 1)
22,	2-14		EVS	FR (576,A 1)
22,	2-6		EVS	PS.COM (304,C 6)
22,	2-6		EVS	PS.COM (397,D 4)
22,	2-6		EVS	PS.COM (853,A 4)
22,	2	P	CYR	PROCAT 6 (4,22)
22,	2		EVS	FR (561,A 7+)
22,	2		EVS	FR (573,A10)
22,	2		EVS	FR (576,A 3+)
22,	2		EVS	FR (576,D 4)
22,	3-6		EVS	FR (576,A13)
22,	3		EVS	FR (576,A12)
22,	6		EVS	FR (580,B10)
22,	7		EVS	FR (576,B 2)
22,	7		EVS	PS.COM (304,C 8)
22,	7		EVS	PS.COM (397,D 7)
22,	7		EVS	PS.COM (853,A11)
22,	7		EVS	THEOPH A (189,9+)
22,	8-9		EVS	FR (576,B 7)
22,	8-9		EVS	THEOPH A (189,25+)
22,	9-12		CYR	CATECH 3,2 (64,27+)
22,	10-14		EVS	THEOPH A (190,10)
22,	10		EVS	THEOPH A (190,2)
22,	11-14		EVS	FR (576,B11)
22,	11-13	*	EVS	HIST.EC 5,1,48 (420,24)
22,	11-12		CYR	PROCAT 4 (3,9)
22,	11		CYR	PROCAT 3 (2,11+)
22,	11		EVS	LAVD 4,2 (203,15)
22,	12		CYR	CATECH 3,2 (66,5)
22,	12		CYR	PROCAT 3 (2,12)
22,	13		CYR	PROCAT 3 (2,20+)
22,	13		EVS	PS.COM (528,C12)
22,	14		EVS	DEM 2,3,143 (86,16)
22,	14		EVS	ES.COM 2,34 (305,15)
22,	14		EVS	ES.COM 2,56 (398,30)
22,	14		EVS	PS.COM (629,C13)
22,	14		EVS	PS.COM (1304,D 5)
22,	15-17	E	EVS	PS.COM (477,D15+)
22,	15		EPI	PAN B 69,63,1 (212,2)
22,	15		EVS	DEM 10,1,25 (451,2)
22,	16-17	E	EVS	PS.COM (312,D 4)
22,	16		EVS	ES.COM 1,62 (82,32)
22,	16	E	EVS	PS.COM (488,C14)
22,	18	E	EVS	ES.COM 1,62 (82,35)
22,	23-33	*E	EPI	PAN A 64,43,1 (466,3)
22,	23-28	E	EPI	PAN 14,3,1 (208,7)
22,	23	E	EPI	ANCOR 39,2 (49,5)
22,	23	E	EPI	PAN 14,2,2 (208,1)
22,	23	*E	EPI	PAN A 64,43,1 (466,8)
22,	24	E	EVS	? QVAEST A (65,32+)
22,	29-32	E	EPI	PAN 14,3,2 (208,17)
22,	29	E	EPI	ANCOR 26,7 (35,16)
22,	29	E	EPI	PAN B 76,3,1 (343,7)

22,	29	E	EVS	ES.COM 2,40 (330,16)
22,	30	*E	EPI	PAN A 64,40,6 (463,13)
22,	30	*E	EPI	PAN A 64,41,2 (463,19+)
22,	30	*E	EPI	PAN A 64,43,2+ (466,11+)
22,	30	*E	EPI	PAN A 64,43,7+ (467,6+)
22,	30	E	EPI	PAN A 64,63,17 (503,6)
22,	30	E	EPI	PAN B 77,37,5 (449,29+)
22,	31	P	EVS	? QVAEST 1,6 (888,B15)
22,	32	E	CYR	CATECH A 18,11 (310,23)
22,	32	E	EPI	ANCOR 94,9 (116,11)
22,	32	E	EVS	PS.COM (481,D 9)
22,	34		EPI	PAN 14,3,2 (208,22)
22,	37	E	EVS	FR (669,A 3)
22,	42-44		EVS	DEM 5,3,4 (219,16+)
22,	42		EVS	? QUAEST B (83,9)
22,	43-44		CYR	CATECH A 14,28 (146,16)
22,	44-45	E	EPI	PAN B 66,43,2 (80,17)
22,	44	P	CYR	CATECH 10,9 (272,2)
22,	44	P	EPI	ANCOR 116,4 (144,6)
22,	44	E	EVS	ES.COM 2,53 (386,11)
22,	44	E	EVS	PS.COM (1341,A12)
22,	45		EVS	PS.COM (1341,A13)
23,	1		EVS	PS.COM (740,D 1)
23,	2-3		EVS	PS.COM (740,D 2)
23,	2		CYR	CATECH A 12,23 (32,17)
23,	5		EPI	PAN 15,1,3+ (209,8+)
23,	5		EPI	PAN 15,1,6 (209,21)
23,	8		EVS	ES.COM 2,43 (343,7)
23,	8	*	EVS	PRAEP 13,13,18 (203,9)
23,	8		EVS	PS.COM (1381,A 9)
23,	9		EPI	PAN B 76,25,8 (372,30)
23,	13	P	EVS	ECCL.TH 2,25 (136,10)
23,	13	P	EVS	ES.COM 1,21 (11,28)
23,	13	P	EVS	ES.COM 2,5 (218,1)
23,	13		EVS	PS.COM (740,D 7)
23,	13		EVS	PS.COM (781,D11+)
23,	15		EPI	PAN 16,4,7 (213,23)
23,	18-22		EPI	PAN 16,4,5 (213,15)
23,	23	E	EPI	PAN 16,4,4 (213,11)
23,	23		EPI	PAN A 42,11,17 (136,6)
23,	24		EVS	SOLEMN 10 (704,D13)
23,	25	E	EPI	PAN 16,4,4 (213,13)
23,	27	*	EPI	PAN A 64,15,9 (425,16)
23,	27		EVS	PS.COM (740,D 9)
23,	29		EPI	PAN 33,10,4 (461,17)
23,	30	E	EPI	IMAG (69,16)
23,	31		EVS	ES.COM 1,20 (11,23)
23,	31		EVS	ES.COM 2,34 (307,5)
23,	31		EVS	ES.COM 2,48 (365,14)
23,	32		EVS	DEM 8,2,19+ (370,9+)
23,	32		EVS	ES.COM 1,16 (8,20)
23,	33-36		EVS	THEOPH A (190,22)
23,	33		CYR	CATECH 6,20 (184,2)
23,	33		EVS	ES.COM 2,48 (363,3)
23,	33		EVS	PS.COM (216,D 5)
23,	33		EVS	PS.COM (845,B 1)
23,	33		EVS	THEOPH A (191,19)
23,	34	*	EVS	HIST.EC 5,16,12 (464,20)
23,	34	*	EVS	HIST.EC 5,16,12 (464,24)
23,	34		EVS	THEOPH A (191,16)
23,	35-36	E	EPI	PAN B 66,78,2 (119,11)
23,	35-36	E	EVS	DEM 8,2,20 (370,28)
23,	35-36	*E	EVS	DEM 9,13,12 (433,26)
23,	35	*E	EPI	PAN 26,12,2+ (291,2+)
23,	35		EPI	PAN A 38,5,5 (68,29+)
23,	35		EVS	DEM 9,11,14 (430,4)
23,	35	E	EVS	FR (640,A11)
23,	35	E	EVS	INTR 1,15 (1073,B 8)
23,	35	E	EVS	LAV.MAR 2 (131,18)
23,	37-39	E	EVS	THEOPH (26,17)
23,	37-39		EVS	THEOPH A (192,3)
23,	37-38	E	EVS	DEM 4,16,34 (190,12)
23,	37-38	E	EVS	INTR 3,34 (1161,A 3)
23,	37-38		EVS	PS.COM (853,C11)
23,	37-38	E	EVS	PS.COM (965,C 2)
23,	37	E	CYR	CATECH 6,8 (164,27)
23,	37	E	EVS	ES.COM 1,20 (11,23)
23,	37	E	EVS	ES.COM 1,72 (117,25)
23,	37	E	EVS	ES.COM 2,34 (307,5)
23,	37	E	EVS	ES.COM 2,48 (365,14)
23,	37	E	EVS	PS.COM (308,A 3)
23,	37	E	EVS	PS.COM (377,C 7)
23,	37		EVS	PS.COM (853,C15+)
23,	37	E	EVS	PS.COM H (496,42+)
23,	37	E	EVS	PS.COM H (497,2+)
23,	37	E	EVS	THEOPH (27,9+)
23,	38	E	CYR	CATECH A 13,32 (94,4)
23,	38	E	EVS	DEM 2,3,84 (76,14)
23,	38	E	EVS	DEM 6,18,41 (281,30)
23,	38	E	EVS	DEM 8,2,116 (388,30)
23,	38	E	EVS	DEM 10,4,15 (463,25)
23,	38		EVS	FR C (119,A 8)
23,	38	E	EVS	INTR 4,1 (1196,B15)
23,	38	P	EVS	LAVD 17,8 (256,20)
23,	38	E	EVS	PS.COM (852,B12)
23,	38	E	EVS	THEOPH (27,17+)
23,	38	E	EVS	THEOPH (28,1)
23,	38		EVS	THEOPH A (137,4)
23,	38		EVS	THEOPH A (192,29)
23,	38		EVS	THEOPH A (193,1+)
23,	39	E	CYR	CATECH A 15,1 (152,23+)
23,	39		CYR	CATECH A 15,1 (154,3)
24,	1-36	E	EVS	FR (569,B14)
24,	1-2		EVS	THEOPH (28,7)
24,	1-2		EVS	THEOPH A (193,21+)
24,	1-2		EVS	THEOPH A (194,3)
24,	1	E	EVS	THEOPH (29,1)
24,	2	E	CYR	CATECH 10,11 (276,10)
24,	2	E	CYR	CATECH A 15,15 (172,28)
24,	2		CYR	? TEMPL 2 (274,20)
24,	2		CYR	? TEMPL 8 (275,31)
24,	2		CYR	? TEMPL 10 (276,2)
24,	2	E	EVS	HIST.EC 10,4,57 (879,6)
24,	2	P	EVS	LAVD 17,8 (256,20)
24,	2	P	EVS	THEOPH A (136,25)
24,	2		EVS	THEOPH A (137,5)
24,	3-5		EVS	FR (653,A12)
24,	3-5		EVS	THEOPH A (215,26)
24,	3		CYR	CATECH A 15,4 (158,26)
24,	3	E	EPI	ANCOR 40,3 (50,17)
24,	3	E	EVS	DEM 6,18,23 (278,27)
24,	3	P	EVS	DEM 8,4,25 (399,12)
24,	3		EVS	FR (653,A 6+)
24,	3		EVS	FR (653,B10)
24,	3		EVS	FR (688,A15)
24,	4-5		CYR	CATECH A 15,5 (160,11)
24,	4	E	CYR	CATECH 4,2 (90,25+)
24,	4	E	CYR	CATECH A 15,4 (160,2+)
24,	5	E	CYR	CATECH 4,15 (106,2)
24,	5		EVS	THEOPH (34,1)
24,	5		EVS	THEOPH A (216,17)
24,	5		EVS	THEOPH A (216,26)
24,	6-9		EVS	THEOPH A (217,11)
24,	6		CYR	CATECH A 15,6 (160,17)
24,	6		EVS	THEOPH A (217,31)
24,	7	E	CYR	CATECH A 15,6 (160,19)
24,	7	E	EPI	PAN B 66,22,4 (50,10)
24,	7		EVS	THEOPH A (218,1)
24,	9		EVS	THEOPH A (218,4)
24,	10-14		EVS	THEOPH A (217,19)

24,	10	CYR	CATECH A 15,7 (162,3)
24,	10	* EVS	HIST.EC 6,41,11 (604,5)
24,	10	EVS	HIST.EC 9,7,15 (820,12)
24,	11	EPI	PAN A 41,3,6 (93,16)
24,	12	CYR	CATECH A 15,7 (162,15)
24,	12	EVS	DEM 6,18,47 (283,7)
24,	12	EVS	DEM 10,7,7 (470,18)
24,	12	EVS	PS.COM (785,B 3)
24,	13	E EVS	PS.COM (505,D 1)
24,	14	CYR	CATECH A 15,8 (162,21+)
24,	14	EPI	PAN CHR,4,1 (231,21)
24,	14	EVS	DEM 3,7,14 (141,29)
24,	14	EVS	ES.COM 1,60 (77,26)
24,	14	EVS	ES.COM 2,44 (346,17)
24,	14	EVS	LAVD 16,8 (251,14)
24,	14	EVS	PRAEP 1,3,8 (11,22)
24,	14	EVS	PS.COM (720,C 5)
24,	14	EVS	THEOPH A (129,12)
24,	14	EVS	THEOPH A (217,35)
24,	14	EVS	THEOPH A (253,5)
24,	15-31	CYR	? TEMPL 8 (275,31)
24,	15-25	EVS	FR (584,A 6)
24,	15-22	E CYR	? TEMPL 2 (274,20)
24,	15-22	P EVS	THEOPH A (136,25)
24,	15	E CYR	CATECH 4,15 (106,3)
24,	15	CYR	CATECH A 15,9 (164,4)
24,	15	EVS	DEM 8,2,126 (390,19)
24,	15	EVS	DEM 8,2,127 (390,33+)
24,	15	E EVS	FR (652,C 2)
24,	15	E EVS	HIST.EC 10,4,36 (873,25)
24,	15	EVS	INTR 3,46 (1192,A 7)
24,	16	E CYR	CATECH A 15,16 (174,15)
24,	16	E CYR	CATECH A 15,16 (176,11)
24,	16	E EPI	PAN 29,7,8 (330,9)
24,	16	EVS	FR (584,A 8)
24,	17	E EVS	PS.COM L (218,6)
24,	19-21	EVS	HIST.EC 3,7,1 (210,16)
24,	21	CYR	CATECH A 15,16 (174,20)
24,	21	EVS	FR (653,B 8)
24,	21	EVS	THEOPH (32,12+)
24,	21	EVS	THEOPH A (199,14+)
24,	22	CYR	CATECH A 15,16 (174,24)
24,	23-27	EVS	THEOPH (34,1)
24,	23-27	EVS	THEOPH A (216,1)
24,	23	E CYR	CATECH A 15,9 (164,7)
24,	23	E EVS	FR (653,C 8)
24,	23	E EVS	FR (656,A 4)
24,	23	EVS	THEOPH A (217,1)
24,	24	CYR	CATECH A 15,17 (176,21)
24,	24	E EPI	PAN A 41,3,6 (93,16)
24,	24	*E EVS	HIST.EC 4,22,6 (372,3)
24,	24	*E EVS	HIST.EC 6,41,10 (604,4)
24,	24	E EVS	HIST.EC 9,7,15 (820,11)
24,	26-27	EVS	THEOPH A (216,30)
24,	26	E CYR	CATECH 4,15 (106,7)
24,	26	CYR	CATECH A 15,10 (166,18)
24,	26	EVS	FR (656,A 4)
24,	27	CYR	CATECH A 15,10 (166,24)
24,	27	EVS	FR (653,D 1)
24,	27	EVS	THEOPH A (217,7)
24,	28	E EPI	PAN A 42,5,2 (100,16)
24,	28	EPI	PAN A 64,67,16 (511,13)
24,	28	EVS	FR (588,B 6)
24,	29-30	EVS	ES.COM 1,84 (159,19)
24,	29-30	EVS	ES.COM 2,7 (221,18)
24,	29	CYR	CATECH A 15,3 (156,24)
24,	29	EVS	FR (600,B12+)
24,	29	E EVS	PS.COM (189,A 9)
24,	30-31	CYR	CATECH A 15,10 (166,26)
24,	30-31	E EVS	PS.COM (976,B 5)

24,	30	CYR	CATECH 10,4 (264,21)
24,	30	CYR	CATECH A 15,20 (182,3)
24,	30	CYR	CATECH A 15,21+ (184,9+)
24,	30	CYR	EP.CONS 35 (290,10)
24,	30	E EVS	DEM 4,16,38 (191,9)
24,	30	E EVS	DEM 4,16,40 (191,22)
24,	30	E EVS	DEM 6,25,5 (295,11)
24,	30	E EVS	ES.COM 1,84 (157,7)
24,	30	E EVS	PS.COM (1209,B13)
24,	31	CYR	CATECH A 15,22 (184,31+)
24,	31	CYR	CATECH A 15,22 (186,3)
24,	31	EVS	ES.COM 1,65 (95,31)
24,	31	EVS	ES.COM 1,65 (96,1)
24,	31	E EVS	ES.COM 2,50 (378,27)
24,	31	E EVS	PS.COM K (79,60)
24,	32	E EVS	FR (601,B 9)
24,	33	E EVS	DEM 1,9,4 (40,22)
24,	33	P EVS	ES.COM 2,16 (250,5)
24,	33	E EVS	FR (601,B 5)
24,	35	E CYR	CATECH A 15,3 (158,13)
24,	35	*E EPI	PAN A 64,40,1 (462,14)
24,	35	E EVS	ES.COM 1,84 (159,18)
24,	35	E EVS	ES.COM 2,49 (368,25)
24,	35	E EVS	ES.COM 2,58 (408,32)
24,	36	E EPI	ANCOR 16,2 (24,22)
24,	36	E EPI	ANCOR 16,6 (25,3)
24,	36	E EPI	ANCOR 17,2+ (25,26+)
24,	36	E EPI	ANCOR 19,6+ (28,9+)
24,	36	E EPI	ANCOR 19,8 (28,17)
24,	36	E EPI	ANCOR 21,1 (30,1)
24,	36	E EPI	ANCOR 21,4 (30,14)
24,	36	E EPI	ANCOR 22,3 (31,1)
24,	36	E EPI	ANCOR 22,4 (31,8)
24,	36	*E EPI	PAN B 69,15,5 (165,3)
24,	36	*E EPI	PAN B 69,43,1 (191,6)
24,	36	E EPI	PAN B 69,45,2+ (192,27+)
24,	36	E EPI	PAN B 69,47,1 (194,14)
24,	36	E EVS	? QVAEST 1 (984,C 8)
24,	36	E EVS	? QVAEST 1 (985,A 1)
24,	40	CYR	CATECH A 15,23 (186,14)
24,	41	CYR	CATECH A 15,23 (186,6+)
24,	41	EVS	FR (585,C 8)
24,	41	EVS	FR (585,D 9)
24,	42	CYR	CATECH A 15,4 (158,21)
24,	42	CYR	CATECH A 15,6 (160,23)
24,	42	*P EVS	PRAEP 13,13,33 (209,18)
24,	42	E EVS	PS.COM (609,A12)
24,	42	EVS	PS.COM (844,D 7)
24,	43	EVS	FR (604,B 7)
24,	43	E EVS	PS.COM (609,A14)
24,	43	EVS	PS.COM (1136,A 7)
24,	44	CYR	CATECH A 15,4 (158,21)
24,	44	E EPI	PAN B 69,44,1 (191,29)
24,	44	E EPI	PAN B 69,44,2 (192,2)
24,	45-47	EVS	FR (688,A 3)
24,	45	EVS	FR (565,A10)
24,	49	EVS	FR (688,A10)
24,	50	E EPI	PAN B 69,44,2 (192,3)
24,	50	E EVS	PS.COM (844,D 8)
25,	1-13	EPI	ANCOR 45,4 (55,27)
25,	1-2	* EPI	PAN B 67,2,6 (134,22)
25,	1	CYR	PROCAT 1 (1,7)
25,	1	CYR	PROCAT 3 (2,23)
25,	1	P CYR	PROCAT 4 (3,11)
25,	1	P CYR	PROCAT 6 (4,24)
25,	1	EPI	PAN B 76,2,7 (342,21)
25,	6	CYR	CATECH A 15,21 (182,20)
25,	10-12	CYR	CATECH A 15,26 (192,22)
25,	10	EPI	ANCOR 100,2 (121,5)
25,	10	EPI	PAN A 59,9,10 (375,2)

25,	10		EPI	PAN A 64,69,10 (514,24)
25,	10		EPI	PAN B 75,7,6 (339,14)
25,	10		EPI	PAN B 78,4,2 (454,21)
25,	13		EVS	PS.COM (881,D 6)
25,	14-30		EVS	FR (685,A12+)
25,	14-30		EVS	FR (688,A 1)
25,	15		EVS	FR (688,B 9)
25,	15		EVS	PS.COM (333,A13)
25,	18		EVS	FR (685,D 3+)
25,	18		EVS	FR (688,A 4)
25,	21		CYR	CATECH 1,2 (30,25)
25,	21		CYR	CATECH 3,2 (66,7)
25,	21		EVS	FR (688,C 1)
25,	21		EVS	PRAEP 12,2,5 (89,12)
25,	21		EVS	VITA.C 1,5,6 (17,20)
25,	23		CYR	CATECH 1,2 (30,25)
25,	23		CYR	CATECH 3,2 (66,7)
25,	23		EVS	PRAEP 12,2,5 (89,12)
25,	25		EVS	FR (685,D 3+)
25,	25		EVS	FR (688,A 4)
25,	26		EVS	FR (685,C 5)
25,	27		EVS	PS.COM (333,B 1)
25,	29	E	CYR	CATECH 6,28 (194,4)
25,	29		EVS	ES.COM 1,87 (169,16)
25,	29	E	EVS	PS.COM (160,C10)
25,	30		EVS	FR (685,C14)
25,	31-34		EVS	ECCL.TH 3,17 (178,12)
25,	31-33		EVS	ES.COM 2,58 (406,24)
25,	31-32		EVS	DEM 15,3 (495,18)
25,	31-32		EVS	FR (525,C 2)
25,	31		CYR	CATECH 4,15 (106,7)
25,	31		CYR	CATECH A 15,24 (188,6)
25,	31		EVS	ES.COM 1,65 (95,31)
25,	31		EVS	ES.COM 1,65 (97,5)
25,	31		EVS	ES.COM 2,35 (311,15)
25,	31		EVS	FR (572,A10)
25,	31		EVS	PS.COM (885,B14)
25,	32-34		CYR	CATECH 1,2 (30,17)
25,	32		CYR	CATECH A 15,25 (190,21+)
25,	33-34		EVS	PS.COM (1204,B14)
25,	33		CYR	CATECH 1,2 (30,19)
25,	33		CYR	CATECH A 15,25 (192,7)
25,	33		EVS	MAR.PAL A (35,30)
25,	33		EVS	PS.COM (884,A13)
25,	33		EVS	PS.COM (1104,A 7+)
25,	33		EVS	PS.COM K (79,58)
25,	34-36		EPI	PAN A 61,4,1 (384,1)
25,	34-36		EVS	PS.COM (361,C 8)
25,	34-35		EVS	PS.COM (1104,A 3)
25,	34-35		EVS	PS.COM K (80,83)
25,	34		CYR	CATECH A 15,22 (186,2)
25,	34		CYR	CATECH A 15,26 (192,12+)
25,	34		CYR	CATECH A 15,33 (202,4+)
25,	34		EVS	ECCL.TH 2,9 (109,35+)
25,	34		EVS	ECCL.TH 2,9 (110,1)
25,	34		EVS	ECCL.TH 3,17 (178,23)
25,	34		EVS	ES.COM 1,65 (97,6)
25,	34		EVS	ES.COM 1,85 (161,22)
25,	34		EVS	ES.COM 1,100 (203,9)
25,	34		EVS	PS.COM (116,A12)
25,	34		EVS	PS.COM (765,D12)
25,	34		EVS	PS.COM (1208,D 1)
25,	34		EVS	PS.COM K (79,43)
25,	34		EVS	? CONS.OR 11,7 (168,4)
25,	35-36		CYR	CATECH A 15,26 (192,16)
25,	35		CYR	CATECH 8,6 (234,10)
25,	35		CYR	CATECH A 15,26 (192,14)
25,	35		EPI	PAN B 66,81,4 (122,26+)
25,	35		EVS	DEM 1,6,27 (26,33)
25,	35		EVS	PS.COM (749,A 8)
25,	36		CYR	CATECH 8,6 (234,11)
25,	40		EVS	PS.COM (361,C15)
25,	40		EVS	PS.COM K (80,85)
25,	41		CYR	CATECH 6,27 (192,9)
25,	41		CYR	CATECH A 15,26 (192,12)
25,	41		EPI	PAN B 66,79,7 (121,13)
25,	41		EVS	DEM 15,6 (496,28)
25,	41		EVS	ES.COM 1,25 (14,24)
25,	41		EVS	ES.COM 1,65 (97,8)
25,	41		EVS	ES.COM 1,67 (168,19)
25,	41		EVS	ES.COM 2,5 (217,3+)
25,	41		EVS	ES.COM 2,50 (370,9)
25,	41		EVS	ES.COM 2,58 (410,37+)
25,	41		EVS	ES.COM 2,58 (411,1+)
25,	41		EVS	PS.COM (432,D 9)
25,	41		EVS	PS.COM (692,B 9)
25,	41		EVS	PS.COM (884,A14)
25,	41		EVS	PS.COM (1208,D 6)
25,	41		EVS	PS.COM K (79,44)
25,	46		CYR	CATECH A 18,29 (332,13)
25,	46		EPI	PAN A 58,2,10 (342,1)
25,	46		EPI	PAN A 64,69,11 (515,3)
25,	46	*	EPI	PAN B 66,28,4 (64,9)
25,	46		EPI	PAN B 66,38,6 (77,18)
25,	46		EPI	PAN B FID,18,2 (519,21)
25,	46		EVS	ES.COM 2,37 (320,27)
25,	46		EVS	ES.COM 2,56 (397,33+)
25,	46	*	EVS	HIST.EC 4,15,24 (344,24)
25,	46	*	EVS	HIST.EC 5,1,26 (412,5)
26,	1-2		EPI	EP.EVS (205,5)
26,	2		CYR	CATECH A 13,6 (56,21)
26,	2		CYR	CATECH A 13,19 (76,6)
26,	2		EPI	EP.EVS (206,2)
26,	2	E	EPI	PAN A 51,26,2 (296,2)
26,	2	E	EPI	PAN A 51,27,1 (298,6)
26,	3-4	P	EVS	PS.COM (684,A 5)
26,	3-4		EVS	PS.COM (761,B 9)
26,	3-4	E	EVS	PS.COM H (403,42)
26,	3	P	EVS	HIST.EC 1,10,6 (74,20)
26,	5		EPI	EP.EVS (205,4+)
26,	6-13		EVS	THEOPH A (180,24)
26,	6	E	EPI	ANCOR 40,3 (50,16)
26,	7	E	EPI	MENS 21 (185,603)
26,	7	E	EPI	MENS 24 (194,751)
26,	7	E	EPI	MENS A 34 (51,10)
26,	13		EVS	THEOPH A (180,31)
26,	13	P	EVS	THEOPH A (181,5+)
26,	14-16	E	CYR	PARALYT 11 (418,5)
26,	14-16	E	EPI	FR C (246,2)
26,	14-16	E	EPI	GEM (124,23)
26,	14-16	*E	EPI	PAN 31,14,9 (407,13)
26,	14-16	*E	EPI	PAN 31,35,3+ (437,11+)
26,	14-16	*E	EPI	PAN A 38,1,5 (63,10)
26,	14-16	*E	EPI	PAN A 38,3,3 (65,20)
26,	14-16	*E	EPI	PAN A 38,3,5 (66,5)
26,	14-16	*E	EPI	PAN A 38,6,1 (69,3)
26,	14-16	E	EPI	PAN A 38,7,1+ (69,27+)
26,	14-16	E	EPI	PAN B 66,62,6 (100,15)
26,	14-16	E	EPI	PAN B 66,67,7 (108,8)
26,	14-16	E	EPI	PAN B 77,35,5 (447,35)
26,	14-16		EVS	DEM 10,1,27 (451,15)
26,	14-16	E	EVS	DEM 10,3,6 (457,35+)
26,	14-16	E	EVS	ES.COM 1,92 (180,32)
26,	14-16	E	EVS	PS.COM (1061,A11)
26,	14-16		EVS	THEOPH A (248,19)
26,	14-15		EVS	DEM 10,4,4 (461,31+)
26,	15		CYR	CATECH A 13,8 (60,25)
26,	15		CYR	CATECH A 13,10 (64,17+)
26,	15		CYR	CATECH A 13,38 (100,2)
26,	15		EPI	EP.EVS (205,10)

26, 15		EPI	EP.THEO (72,7)
26, 15		EPI	PAN A 38,4,13 (68,6)
26, 15		EVS	INTR 3,26 (1152,D11)
26, 15		EVS	INTR 3,26 (1153,B 8)
26, 15		EVS	THEOPH A (242,1)
26, 16	E	EPI	EP.EVS (205,12)
26, 17	E	EPI	PAN 30,22,2 (362,17)
26, 17	*	EPI	PAN 30,22,4 (363,4)
26, 17		EVS	SOLEMN 8 (704,A 2)
26, 17	E	EVS	SOLEMN 12 (705,B12+)
26, 18		EVS	SOLEMN 8+ (704,A 5+)
26, 18		EVS	SOLEMN 10 (704,C13)
26, 20-25	E	EVS	DEM 10,1,34 (452,24)
26, 20-22		EVS	DEM 10,3,7 (458,4)
26, 20	E	EPI	FR C (245,12)
26, 20	E	EVS	DEM 10,3,7 (458,3)
26, 21-25	*E	EVS	PRAEP 6,11,37 (351,23)
26, 21	E	EPI	PAN A 38,7,3 (70,3)
26, 24	E	EPI	PAN A 38,4,8 (67,21)
26, 24	E	EPI	PAN A 38,7,3 (70,2+)
26, 25		CYR	CATECH A 13,6 (58,9)
26, 25		EVS	DEM 10,3,8 (458,8)
26, 26-29	E	EVS	DEM 8,2,119 (389,23)
26, 26-27	E	EVS	DEM 8,1,78 (366,17)
26, 26	E	CYR	CATECH A 13,19 (76,15)
26, 26	E	CYR	? MYST 4,1 (134,6)
26, 26	E	EPI	ANCOR 57,3 (66,24)
26, 26	E	EPI	ANCOR 57,5 (67,3)
26, 26	*E	EPI	PAN 26,4,7 (281,11)
26, 26	E	EVS	DEM 8,1,80 (366,25)
26, 26	E	EVS	INTR 3,33 (1160,C 3)
26, 27-28	E	EVS	DEM 8,1,77 (366,5)
26, 27	E	CYR	? MYST 4,7 (142,17)
26, 28	E	CYR	? MYST 4,1 (134,11)
26, 28	E	CYR	? MYST 4,2 (136,2)
26, 28	E	CYR	? MYST 4,7 (142,18)
26, 28	*E	EPI	PAN 26,4,8 (281,16)
26, 28	E	EVS	DEM 9,8,9 (424,21)
26, 28	E	EVS	DEM 10,3,5 (457,31)
26, 28	E	EVS	DEM 10,3,22 (460,29)
26, 28		EVS	FR (580,D 8)
26, 29	E	EPI	PAN A 45,4,2 (201,21)
26, 29	E	EPI	PAN A 47,3,3 (218,24)
26, 29	E	EPI	PAN B 77,37,6 (450,2+)
26, 29	E	EVS	ES.COM 1,85 (163,7)
26, 29		EVS	FR (580,D 4+)
26, 29	E	EVS	PS.COM (876,B 7)
26, 30-46	E	EVS	DEM 6,18,23 (278,26)
26, 30	E	CYR	CATECH A 13,38 (100,3)
26, 30	E	EPI	ANCOR 40,3 (50,17)
26, 30	E	EPI	PAN A 51,27,2 (298,10)
26, 30	E	EVS	ONOM (74,17)
26, 31-35	E	EVS	? QVAEST 9 (1013,C 2)
26, 31		CYR	CATECH A 13,38 (100,4)
26, 31	E	EPI	PAN B 69,63,7 (212,30)
26, 31	E	EVS	INTR 3,27 (1153,D 5)
26, 31	E	EVS	PS.COM (305,C 7+)
26, 31	E	EVS	PS.COM (756,A10+)
26, 33	E	EPI	ANCOR 9,10 (17,1)
26, 34	E	EPI	ANCOR 9,9 (16,27)
26, 34	E	EVS	PS.COM (480,C 1)
26, 34	E	EVS	PS.COM (744,A 6)
26, 34	E	EVS	THEOPH (35,14)
26, 34		EVS	THEOPH A (249,8)
26, 35	E	EVS	? QVAEST 4 (989,B 6)
26, 36-47	E	EVS	DEM 10,3,12 (458,28)
26, 36-44	E	EVS	ONOM (74,16)
26, 36-37	E	EPI	PAN B 69,60,1 (208,17)
26, 36	E	CYR	CATECH 13,19 (256,2)
26, 36	E	CYR	CATECH A 13,38 (100,2)

26, 36	E	EPI	ANCOR 40,3 (50,17)
26, 36	E	EPI	EP.EVS (206,9)
26, 36	E	EVS	ES.COM 1,92 (179,10)
26, 36	E	EVS	ONOM (74,17)
26, 37-38	E	EPI	PAN B 77,26,7 (439,20)
26, 37-38	E	EPI	PAN B 77,30,4 (443,6)
26, 37-38	E	EPI	PAN B FID,17,5 (518,11)
26, 37		EPI	ANCOR 33,4 (42,23)
26, 37		EPI	ANCOR 33,6 (42,30)
26, 37	E	EPI	PAN B 69,51,7 (198,13)
26, 37	E	EVS	DEM 3,5,100 (129,13)
26, 37		EVS	THEOPH (35,11)
26, 37		EVS	THEOPH A (249,5)
26, 38	*E	EPI	PAN 31,25,6 (423,19)
26, 38	E	EPI	PAN B 69,49,3 (196,3+)
26, 38	E	EVS	DEM 3,5,100 (129,14)
26, 38	E	EVS	DEM 10,2,11 (455,20)
26, 38	E	EVS	INTR 4,32 (1257,A 9)
26, 38	E	EVS	PS.COM (308,B 7)
26, 38	E	EVS	PS.COM (725,C13)
26, 38	E	EVS	PS.COM (1068,A 2)
26, 39	E	EPI	ANCOR 34,7 (44,12+)
26, 39	*E	EPI	PAN 31,25,6 (423,20)
26, 39	*E	EPI	PAN B 69,60,1+ (208,19+)
26, 39		EVS	DEM 5,3,25 (223,12)
26, 39		EVS	ES.COM 2,35 (311,27)
28, 39	*	EVS	MARCEL 2,2 (38,5+)
26, 39		EVS	PS.COM (1065,A14)
26, 41	E	CYR	? MYST 5,17 (164,5)
26, 41	E	CYR	? MYST 5,17 (166,11+)
26, 41	*E	EVS	HIST.EC 5,1,29 (412,28)
26, 41	E	EVS	PS.COM B (97,A 3)
26, 42		EPI	ANCOR 34,7 (44,12+)
26, 42	*	EPI	PAN B 69,60,1 (208,20)
26, 42		EVS	DEM 5,3,26 (223,13)
26, 42		EVS	ES.COM 2,35 (311,29)
26, 42		EVS	PS.COM (1065,A15)
26, 47-50	E	EVS	ES.COM 1,92 (179,11)
26, 47-50	*E	EVS	PRAEP 6,11,16 (346,26+)
26, 47-50	*E	EVS	PRAEP 6,11,26 (349,20)
26, 47-50	*E	EVS	PRAEP 6,11,41 (352,15)
26, 47	E	CYR	CATECH 10,19 (286,2)
26, 47	E	CYR	CATECH A 13,38 (100,9)
26, 47	E	EVS	DEM 10,3,10 (458,19)
26, 48-49	E	EVS	DEM 3,5,102 (129,25)
26, 48-49	E	EVS	ES.COM 1,92 (180,32)
26, 48	E	EPI	EP.THEO (72,8)
26, 48	E	EPI	PAN A 38,4,13 (68,7)
26, 48	E	EVS	DEM 10,3,8 (458,10)
26, 48	P	EVS	THEOPH A (249,19)
26, 49-50		EVS	DEM 10,3,9 (458,11)
26, 49		CYR	CATECH 6,20 (184,3)
26, 49		CYR	CATECH A 13,9 (64,4)
26, 49	E	EPI	PAN A 38,4,13 (68,8)
26, 49		EPI	PAN B 66,63,9 (102,26)
26, 49	E	EVS	PS.COM (488,D 5)
26, 49	E	EVS	PS.COM (1333,D 9)
26, 50	E	EPI	FR C (245,14)
26, 50		EPI	PAN A 38,7,3 (70,3)
26, 50	E	EPI	PAN A 64,67,19 (511,27)
26, 50		EPI	PAN B 66,63,9 (102,26)
26, 50		EVS	SOLEMN 10 (704,D 3)
26, 51-52		EVS	? CONS.QR 15,3 (175,15)
26, 55-56	E	EVS	DEM 10,3,11 (458,22)
26, 56	E	CYR	CATECH A 14,8 (114,28+)
26, 56	E	EVS	DEM 3,4,40 (118,7)
26, 56	E	EVS	DEM 3,5,100 (129,15)
26, 56		EVS	FR (604,D 7)
26, 56	E	EVS	INTR 3,27 (1153,D 8)
26, 56	E	EVS	PS.COM (269,B15)

26,	56	E **EVS**	PS.COM (305,C 6)
26,	56	E **EVS**	PS.COM (737,B15)
26,	56	E **EVS**	PS.COM (748,C12)
26,	56	E **EVS**	PS.COM (1060,D 3)
26,	56	E **EVS**	PS.COM (1068,A 3)
26,	56	**EVS**	THEOPH (35,12)
26,	56	P **EVS**	THEOPH A (235,23)
26,	56	P **EVS**	THEOPH A (249,6)
26,	57-66	E **EVS**	DEM 3,5,102 (129,28)
26,	57-64	P **EVS**	THEOPH A (249,22)
26,	57	E **EPI**	ANCOR 40,3 (50,17)
26,	57	**EPI**	EP.EVS (206,10)
26,	57	**EVS**	PS.COM (480,C 4)
26,	57	**EVS**	PS.COM (1060,D12+)
26,	57	**EVS**	SOLEMN 10 (704,D 5)
26,	59-63	E **EVS**	PS.COM (365,C 6)
26,	59-62	P **EVS**	THEOPH A (248,19)
26,	59-61	E **EVS**	PS.COM (545,C 9+)
26,	59	E **EVS**	PS.COM (761,B13)
26,	60	**CYR**	CATECH A 13,38 (102,1)
26,	60	**EVS**	ES.COM 2,37 (318,32)
26,	62-66	E **EPI**	PAN B 66,67,7 (108,8)
26,	62-65	E **CYR**	CATECH A 13,13 (68,14)
26,	62-63	E **EVS**	PS.COM K (79,37)
26,	63	E **CYR**	CATECH A 15,1 (154,6)
26,	63	E **EVS**	DEM 1,1,5 (4,3)
26,	63	E **EVS**	ES.COM 2,23 (274,8)
26,	63	E **EVS**	ES.COM 2,37 (318,32)
26,	63	E **EVS**	ES.COM 2,42 (336,27)
26,	64	**CYR**	CATECH A 14,29 (146,24)
26,	64	*E **EVS**	HIST.EC 2,23,13 (168,25+)
26,	65	E **EVS**	INTR 4,25 (1240,D 2)
26,	67-68	**EVS**	INTR 4,25 (1240,D 3)
26,	67-68	E **EVS**	PS.COM (480,C 4)
26,	67-68	P **EVS**	THEOPH A (248,20)
26,	67-68	P **EVS**	THEOPH A (249,25)
26,	67	E **CYR**	CATECH 4,10 (100,21)
26,	67	E **CYR**	CATECH A 13,13 (68,17)
26,	67	**CYR**	CATECH A 15,22 (184,20)
26,	67	E **EPI**	PAN A 64,67,19 (511,28)
26,	67	E **EPI**	PAN B 66,67,7 (108,8)
26,	67	E **EVS**	DEM 3,5,97 (128,34)
26,	67	**EVS**	ES.COM 2,42 (336,15)
26,	67	E **EVS**	PS.COM K (79,37)
26,	69-75	E **CYR**	CATECH 2,19 (62,17)
26,	69-75	E **CYR**	CATECH A 14,23 (138,24)
26,	69-75	E **CYR**	? MYST 5,17 (166,14)
26,	69-75	E **EPI**	ANCOR 9,9 (16,27)
26,	69-75	E **EPI**	PAN A 59,7,7 (372,27)
26,	69-75	E **EPI**	PAN A 59,8,2 (373,13)
26,	69-75	E **EVS**	DEM 3,4,40 (118,7)
26,	69-75	E **EVS**	DEM 3,5,100 (127,16)
26,	69-75	E **EVS**	PS.COM (269,C 2)
26,	69-75	E **EVS**	PS.COM (480,C 1)
26,	69-75	E **EVS**	PS.COM (744,A 6)
26,	69-75	**EVS**	PS.COM (1060,D 4+)
26,	69-75	E **EVS**	PS.COM (1068,A 4)
26,	69-70	E **EVS**	PS.COM (737,C 2)
26,	71	P **EPI**	PAN 29,6,7 (328,21)
26,	75	E **EPI**	ANCOR 9,10 (17,2+)
26,	75	E **EVS**	PS.COM (748,D 1)
26,	75	E **EVS**	THEOPH (35,14)
26,	75	P **EVS**	THEOPH A (235,23)
26,	75	P **EVS**	THEOPH A (249,7)
27,	1-26	*E **EVS**	DEM 8,2,122 (390,2)
27,	1-2	E **EPI**	FR C (245,15)
27,	1-2	**EPI**	GEM (124,34+)
27,	1-2	*E **EPI**	PAN 31,22,3 (420,6)
27,	1-2	E **EVS**	PS.COM (480,C 5)
27,	1-2	E **EVS**	SOLEMN 10 (704,D 7)

27,	2	E **CYR**	CATECH A 13,14 (70,14)
27,	2	**CYR**	CATECH A 13,38 (100,15)
27,	2	E **EPI**	EP.EVS (206,11)
27,	2	E **EPI**	PAN B 77,35,5 (448,1)
27,	2	E **EVS**	INTR 3,34 (1161,A12)
27,	3-10	**EVS**	DEM 10,4,11 (463,1)
27,	3-5	E **EVS**	PS.COM (204,B 3)
27,	3-5	**EVS**	PS.COM (1068,A 7)
27,	3-4	**EPI**	PAN A 38,7,4 (70,9)
27,	3-4	**EPI**	PAN A 38,7,7 (70,17)
27,	3	**CYR**	CATECH A 13,10 (64,31)
27,	3	**CYR**	CATECH A 13,38 (100,1)
27,	4	**CYR**	CATECH A 13,11 (66,8)
27,	5	**CYR**	CATECH A 13,10 (64,31)
27,	5	**CYR**	? MYST 5,17 (166,13)
27,	5	**EVS**	DEM 3,5,66 (123,1)
27,	5	**EVS**	DEM 10,4,14 (463,23)
27,	5	* **EVS**	HIST.EC 5,16,13 (466,4)
27,	5	**EVS**	PS.COM (1336,C 4)
27,	6	**CYR**	CATECH A 13,11 (66,11)
27,	8	**EVS**	ONOM (38,20)
27,	9	**EPI**	EP.EVS (205,10)
27,	9	**EPI**	PAN A 38,7,7 (70,18)
27,	9	**EVS**	DEM 10,4,13 (463,18)
27,	9	**EVS**	DEM 10,4,22 (465,1)
27,	9	**EVS**	DEM 10,4,29 (466,7+)
27,	10	**CYR**	CATECH A 13,11 (66,4+)
27,	10	**EVS**	DEM 10,4,14 (463,20)
27,	11-26	E **EPI**	PAN B 66,67,7 (108,7)
27,	12	E **CYR**	CATECH A 13,16 (72,18+)
27,	12	E **EVS**	DEM 3,5,105 (130,22)
27,	12	E **EVS**	ES.COM 2,23 (274,8)
27,	12	E **EVS**	ES.COM 2,37 (318,31+)
27,	12	E **EVS**	ES.COM 2,37 (319,15)
27,	12	E **EVS**	ES.COM 2,42 (336,28)
27,	12	*E **EVS**	HIST.EC 1,11,8 (80,4)
27,	12	E **EVS**	INTR 3,34 (1161,A13)
27,	13	**CYR**	CATECH A 13,16 (72,19)
27,	15-26	E **EVS**	MAR.PAL 6,5 (921,7)
27,	17	**EVS**	PS.COM H (414,36)
27,	19	**CYR**	CATECH A 13,16 (72,20)
27,	20-26	E **CYR**	? TEMPL 6 (275,14)
27,	20-21	**EVS**	ES.COM 1,37 (33,5)
27,	20-21	E **EVS**	PS.COM H (415,1)
27,	20	**EVS**	DEM 10,8,82 (487,2)
27,	20	**EVS**	PS.COM (761,B15)
27,	22-25	E **CYR**	? TEMPL 12 (276,19)
27,	22-23	E **EVS**	PS.COM (480,A 9)
27,	24-25	**EVS**	PS.COM H (415,5)
27,	24	**CYR**	CATECH A 13,3 (54,9)
27,	24	**CYR**	CATECH A 13,21 (78,18)
27,	24	**CYR**	CATECH A 13,38 (100,18+)
27,	25-26	**EPI**	GEM (163,13)
27,	25	**CYR**	CATECH A 13,21 (78,19)
27,	25	**EVS**	DEM 8,3,8 (393,6)
27,	25	**EVS**	DEM 9,11,14 (430,6)
27,	25	**EVS**	DEM 10,3,20 (460,16)
27,	25	**EVS**	DEM 10,8,82 (487,4)
27,	25	**EVS**	ES.COM 1,29 (23,8)
27,	25	**EVS**	ES.COM 2,48 (362,20)
27,	25	**EVS**	INTR 1,15 (1073,B14)
27,	25	**EVS**	LAV.MAR 2 (132,21)
27,	25	**EVS**	PS.COM (208,D11+)
27,	25	**EVS**	PS.COM (209,A 4)
27,	25	**EVS**	PS.COM (313,A 1)
27,	25	**EVS**	PS.COM (480,A 9)
27,	25	**EVS**	PS.COM (541,D 1)
27,	25	**EVS**	PS.COM (545,C13+)
27,	25	**EVS**	PS.COM (744,A 5)
27,	25	**EVS**	PS.COM (857,B 7)

27,	25	EVS	SOLEMN 10 (705,A 4)
27,	26	E CYR	CATECH A 13,13 (68,26)
27,	26	E EPI	FR C (245,16)
27,	26	E EPI	PAN B 77,35,5 (448,2)
27,	26	E EPI	PAN B FID,17,5 (518,9)
27,	26	E EVS	DEM 3,5,97 (128,34)
27,	26	E EVS	DEM 3,5,105 (130,22)
27,	26	*E EVS	HIST.EC 1,11,8 (80,4)
27,	26	E EVS	INTR 4,25 (1240,C13)
27,	26	E EVS	PS.COM (545,C 4)
27,	27-44	E EVS	DEM 10,8,63 (482,26)
27,	27-31	EVS	DEM 10,8,78 (486,7)
27,	27-31	P EVS	THEOPH A (248,21)
27,	27	E EPI	ANCOR 40,3 (50,18)
27,	27	E EVS	PS.COM (545,C 5)
27,	28-31	E EVS	DEM 3,5,97 (128,36+)
27,	28	CYR	CATECH A 13,27 (86,9)
27,	29-30	E EPI	PAN 25,7,3 (274,23)
27,	29	CYR	CATECH A 13,17 (72,30)
27,	29	E CYR	CATECH A 13,18 (74,10)
27,	29	E CYR	CATECH A 13,29 (88,18)
27,	29	E CYR	CATECH A 14,1 (108,2)
27,	29	EVS	ES.COM 1,33 (30,29)
27,	29	E EVS	PS.COM (208,D 8)
27,	29	EVS	THEOPH A (248,26)
27,	30	E EPI	PAN B 66,67,7 (108,9)
27,	30	E EVS	ES.COM 2,42 (336,15)
27,	31	E EVS	PS.COM (545,C 6)
27,	32	*E EPI	PAN 24,3,2+ (260,8+)
27,	32	*E EPI	PAN 24,4,1+ (261,15+)
27,	32	*E EPI	PAN 24,8,6 (265,8)
27,	32	*E EPI	PAN 24,10,1+ (266,16+)
27,	33-35	E CYR	CATECH A 13,38 (102,3)
27,	33-35	E EVS	ONOM (74,19)
27,	33-34	P EVS	THEOPH A (248,24)
27,	33	E CYR	CATECH 4,10 (100,16)
27,	33	E CYR	CATECH 4,14 (104,17)
27,	33	CYR	CATECH 5,10 (146,20)
27,	33	E CYR	CATECH 10,19 (286,3)
27,	33	E CYR	CATECH A 13,4 (54,23)
27,	33	E CYR	CATECH A 13,23 (82,4+)
27,	33	E CYR	CATECH A 13,39 (102,14)
27,	33	E EPI	ANCOR 40,3 (50,18)
27,	33	EPI	EP.EVS (206,32)
27,	33	E EPI	PAN A 46,5,2+ (209,2+)
27,	33	E EPI	PAN A 64,71,19 (521,9)
27,	33	E EVS	PS.COM (480,C14)
27,	34	CYR	CATECH A 13,29 (88,11)
27,	34	EPI	EP.EVS (206,33)
27,	34	EPI	PAN B 77,35,5 (448,3)
27,	35-36	EVS	DEM 10,8,81 (486,31)
27,	35	E CYR	CATECH 4,10 (100,16)
27,	35	E CYR	CATECH 4,14 (104,17)
27,	35	E CYR	CATECH 11,4 (294,10)
27,	35	E CYR	CATECH A 13,17 (72,31)
27,	35	E CYR	PARALYT 11 (418,5)
27,	35	E EPI	EP.BAS (235,31)
27,	35	EPI	EP.EVS (207,1)
27,	35	E EPI	GEM (125,4)
27,	35	E EPI	GEM (161,22)
27,	35	*E EPI	PAN 28,6,1 (318,2)
27,	35	E EPI	PAN CHR,2,8 (230,3)
27,	35	*E EPI	PAN A 38,3,1 (65,16)
27,	35	*E EPI	PAN A 38,6,1 (69,4)
27,	35	E EPI	PAN A 38,7,1 (69,27)
27,	35	E EPI	PAN A 42,11,17 (148,6)
27,	35	*E EPI	PAN A 42,11,17 (148,6)
27,	35	E EPI	PAN A 42,11,17 (152,21+)
27,	35	*E EPI	PAN A 44,2,7 (193,2)
27,	35	E EPI	PAN A 46,5,1 (208,16)

27,	35	E EPI	PAN A 46,5,7 (209,13)
27,	35	E EPI	PAN B 69,68,6 (216,27)
27,	35	E EPI	PAN B 77,17,4 (430,31)
27,	35	E EVS	CHRON C (187,13)
27,	35	E EVS	DEM 3,5,54 (120,31)
27,	35	E EVS	DEM 3,5,97 (129,2)
27,	35	E EVS	DEM 3,7,17 (143,15)
27,	35	E EVS	DEM 3,7,19 (143,28)
27,	35	E EVS	DEM 4,16,23 (188,18)
27,	35	E EVS	DEM 8,1,60 (363,11)
27,	35	E EVS	DEM 10,8,35 (477,14)
27,	35	E EVS	DEM 10,8,87 (487,30)
27,	37	EVS	INTR 2,14 (1112,D12)
27,	38-43	EVS	DEM 10,8,51 (480,2)
27,	38	E CYR	CATECH A 13,8 (60,30)
27,	38	E CYR	CATECH A 13,30 (88,26)
27,	38	E EVS	DEM 10,8,61 (482,12)
27,	38	E EVS	ES.COM 1,37 (33,6)
27,	38	*E EVS	HIST.EC 6,41,21 (608,17)
27,	38	E EVS	? QVAEST 10,2 (920,B12)
27,	39-44	E CYR	CATECH A 15,22 (184,22)
27,	39-44	E EVS	DEM 3,5,97 (129,4)
27,	39-43	E EVS	DEM 10,8,50 (479,34)
27,	39-43	EVS	PS.COM (208,B 1)
27,	39-43	E EVS	PS.COM (269,D 1)
27,	39-43	EVS	PS.COM (736,D 5+)
27,	39-43	E EVS	? CONS.OR 15,4 (176,13)
27,	39-40	E EVS	DEM 10,3,20 (460,14)
27,	39-40	E EVS	PS.COM (780,C 5)
27,	39	E CYR	CATECH A 13,30 (88,30)
27,	39	E EVS	INTR 2,13 (1109,B20)
27,	40	E EPI	GEM (152,20)
27,	40	E EVS	PS.COM (208,A 5)
27,	41	EVS	PS.COM (208,A 4)
27,	41	E EVS	PS.COM (780,C 4)
27,	42	E EVS	DEM 10,3,20 (460,15)
27,	42	E EVS	PS.COM (208,A 7)
27,	42	E EVS	PS.COM (780,C 7)
27,	43	EVS	INTR 2,13 (1109,B26)
27,	44	EPI	PAN B 66,40,2 (77,24)
27,	44	EVS	ES.COM 1,37 (33,6)
27,	45-47	EVS	DEM 10,8,14 (474,6)
27,	45-46	E CYR	? TEMPL 12 (276,16)
27,	45-46	EVS	DEM 10,6,5 (468,17)
27,	45-46	EVS	DEM 10,8,8 (472,22)
27,	45-46	E EVS	DEM 10,8,16 (474,18)
27,	45-46	EVS	PS.COM (729,C 8)
27,	45	E CYR	CATECH 10,19 (286,7)
27,	45	CYR	CATECH A 13,24 (82,20)
27,	45	CYR	CATECH A 13,24 (84,1)
27,	45	CYR	CATECH A 13,25 (84,14)
27,	45	EPI	EP.EVS (207,1+)
27,	45	*E EPI	PAN A 34,7,3 (15,15)
27,	45	E EVS	DEM 6,18,44 (282,22)
27,	45	E EVS	DEM 6,18,46 (282,32)
27,	45	EVS	DEM 6,18,46 (283,2)
27,	45	EVS	DEM 10,7,3+ (469,25+)
27,	45	E EVS	INTR 3,7 (1132,B 5)
27,	45	EVS	? QVAEST 4 (1009,B12)
27,	46	*E EPI	PAN B 69,19,5 (168,28)
27,	46	E EPI	PAN B 69,49,6 (196,12)
27,	46	*E EPI	PAN B 69,63,2 (212,3+)
27,	46	E EPI	PAN B 69,63,5+ (212,21+)
27,	46	E EPI	PAN B 69,63,8 (213,4)
27,	46	*E EPI	PAN B 69,64,1 (213,6)
27,	46	E EPI	PAN B 69,64,3 (213,20)
27,	46	E EPI	PAN B 69,66,1+ (214,4+)
27,	46	E EPI	PAN B 69,68,3+ (216,11+)
27,	46	E EPI	PAN B 77,35,5 (448,5)
27,	46	E EVS	DEM 10,8,27 (476,9+)

27,	46	E EVS	DEM 10,8,29+ (476,18+)
27,	46	E EVS	DEM 10,8,37 (477,25)
27,	46	E EVS	DEM 10,8,71+ (484,19+)
27,	46	EVS	ES.COM 2,35 (311,25)
27,	46	E EVS	PS.COM (204,A10)
27,	46	EVS	PS.COM (729,C15)
27,	46	E EVS	PS.COM (1053,C 6)
27,	46	E EVS	PS.COM (1061,B 1)
27,	46	E EVS	PS.COM (1064,D 3)
27,	48	E CYR	CATECH 3,1 (64,10)
27,	48	E CYR	CATECH A 13,39 (102,7)
27,	48	E EVS	DEM 3,5,97 (129,3)
27,	50-52	EVS	PS.COM (729,D 2)
27,	50-51	EVS	FR (605,B13)
27,	50	CYR	CATECH A 13,33 (94,26)
27,	50	E EPI	ANCOR 94,1 (115,9)
27,	50	E EPI	ANCOR 118,10 (147,7)
27,	50	E EVS	DEM 1,1,5 (4,3)
27,	50	EVS	PS.COM (729,D 7)
27,	51-52	CYR	CATECH A 13,34 (94,30)
27,	51-52	CYR	CATECH A 18,16 (318,2)
27,	51-52	EPI	PAN B 66,73,7 (114,23)
27,	51	CYR	CATECH 4,11 (100,26)
27,	51	E CYR	CATECH A 13,32 (94,1)
27,	51	E CYR	CATECH A 13,39 (102,12+)
27,	51	EVS	CHRON A (148,39)
27,	51	EVS	CHRON B (213,27)
27,	51	EVS	CHRON C (174,21)
27,	51	E EVS	DEM 6,18,41 (281,32+)
27,	51	E EVS	DEM 8,2,112 (388,7)
27,	51	E EVS	DEM 8,2,116 (388,31)
27,	51	E EVS	DEM 8,2,119 (389,26)
27,	51	EVS	INTR 3,46 (1189,C 9)
27,	52-53	CYR	CATECH A 14,16 (128,11)
27,	52-53	EPI	ANCOR 100,2+ (121,4+)
27,	52-53	EPI	GEM (162,18+)
27,	52-53	EPI	GEM (163,25)
27,	52-53	EPI	PAN A 42,12,3 (173,4)
27,	52-53	EPI	PAN A 46,5,10 (209,26+)
27,	52-53	EPI	PAN A 64,71,15+ (520,20+)
27,	52-53	EPI	PAN A 64,71,19 (521,6)
27,	52-53	EPI	PAN B 75,7,6 (339,15)
27,	52-53	EVS	DEM 4,12,4 (169,26)
27,	52-53	EVS	DEM 10,8,64 (483,5)
27,	52-53	EVS	PS.COM (1064,B11)
27,	52	CYR	CATECH A 14,12 (122,8)
27,	52	CYR	CATECH A 14,18 (132,9)
27,	52	* EVS	MARCEL 1,2 (11,17)
27,	52	EVS	MARCEL 1,2 (11,19)
27,	52	EVS	PS.COM (96,D13)
27,	53	EVS	MARCEL 1,2 (11,20)
27,	54	E CYR	CATECH A 14,13 (122,24)
27,	54	EPI	GEM (163,10)
27,	55-56	EVS	ES.COM 1,91 (177,15)
27,	55-56	EVS	? QVAEST 2,5 (945,C 2)
27,	55	E CYR	CATECH A 13,39 (102,11)
27,	55	EPI	PAN A 61,3,8 (383,24)
27,	55	E EPI	PAN B 79,7,4 (482,9)
27,	56	E EVS	? QVAEST 2,5 (945,B 9)
27,	57-60	EPI	GEM (161,23)
27,	57-60	E EPI	PAN A 56,2,7 (341,14)
27,	57-60	E EVS	DEM 3,4,28 (115,5)
27,	57	E EVS	ONOM (32,22)
27,	59-60	E EPI	ANCOR 94,1 (115,10)
27,	59-60	E EPI	ANCOR 118,10 (147,8)
27,	59-60	E EPI	PAN A 44,3,7 (194,7)
27,	59-60	E EPI	PAN A 64,67,17 (511,19)
27,	59-60	E EPI	PAN B 77,28,1 (441,2)
27,	59-60	E EPI	PAN B 77,35,5 (448,6)
27,	59-60	E EPI	PAN B FID,17,3 (517,26+)
27,	59	CYR	? MYST 2,7 (116,13)
27,	59	*E EPI	PAN B 77,8,2 (423,7)
27,	59	EVS	ES.COM 2,37 (321,10)
27,	60	E CYR	CATECH 3,12 (80,15)
27,	60	E CYR	CATECH 10,19 (286,4)
27,	60	E CYR	CATECH A 13,8 (60,28)
27,	60	E CYR	CATECH A 13,39 (102,17)
27,	60	E CYR	CATECH A 14,9 (116,8)
27,	60	CYR	CATECH A 14,22 (136,21)
27,	60	E EPI	ANCOR 40,3 (50,18)
27,	60	E EPI	GEM (145,36)
27,	60	*E EPI	PAN A 44,2,7 (193,2)
27,	60	*E EPI	PAN B 77,7,8 (423,2)
27,	60	*E EPI	PAN B 77,8,1 (423,5)
27,	60	EVS	ES.COM 2,37 (321,11+)
27,	60	E EVS	THEOPH (14,10+)
27,	60	EVS	THEOPH A (158,30+)
27,	61	EVS	? QVAEST 6 (993,B 7)
27,	62-66	EPI	GEM (161,24)
27,	62-66	EVS	FR N (252,25)
27,	62	CYR	CATECH A 14,14 (124,1)
27,	62	*P EPI	PAN A 34,7,3 (15,13)
27,	62	EVS	? QVAEST 4,5 (956,C10)
27,	63-64	CYR	CATECH A 14,5 (112,6)
27,	63	CYR	CATECH A 13,4 (54,19)
27,	65-66	EVS	FR R (399,21)
27,	65-66	EVS	? QVAEST 1 (984,C 1)
27,	66	CYR	CATECH A 14,5 (112,8)
27,	66	CYR	CATECH A 14,14 (124,1)
27,	66	EPI	PAN B FID,17,3 (517,29)
28,		E EVS	DEM 3,5,106 (130,23)
28,		*E EVS	HIST.EC 1,11,8 (80,6)
28,	1-10	EVS	? QVAEST 6 (993,B10)
28,	1-8	E EVS	FR (605,A 3+)
28,	1-6	E EVS	PS.COM (201,D 4)
28,	1-2	EVS	DEM 10,8,20 (475,5)
28,	1-2	EVS	? QVAEST 2,4 (944,D 9+)
28,	1-2	EVS	? QVAEST 2,6 (945,C10)
28,	1-2	EVS	? QVAEST 3,2 (949,D 8)
28,	1-2	EVS	? QVAEST 4 (952,D 1)
28,	1-2	EVS	? QVAEST 4,1 (952,D10)
28,	1-2	EVS	? QVAEST 4,1 (954,C 8+)
28,	1-2	EVS	? QVAEST 4,2 (956,A 6)
28,	1-2	EVS	? QVAEST 5 (992,A 1+)
28,	1-2	EVS	? QVAEST 7 (996,A 8)
28,	1	CYR	CATECH A 14,12 (120,20)
28,	1	E EVS	ES.COM 1,90 (174,24)
28,	1	EVS	FR L (268,4+)
28,	1	EVS	FR L (268,7)
28,	1	EVS	? QVAEST 1 (937,A10)
28,	1	EVS	? QVAEST 1,2 (940,A10+)
28,	1	EVS	? QVAEST 2 (940,C 4)
28,	1	EVS	? QVAEST 2,1 (940,C 9)
28,	1	EVS	? QVAEST 2,1 (941,A 6+)
28,	1	E EVS	? QVAEST 2,2 (941,C 6+)
28,	1	EVS	? QVAEST 2,2 (944,A10+)
28,	1	EVS	? QVAEST 2,3 (944,B12+)
28,	1	EVS	? QVAEST 2,5 (945,B 2)
28,	1	EVS	? QVAEST 2,6 (948,A 3)
28,	1	EVS	? QVAEST 2,7 (948,A11+)
28,	1	EVS	? QVAEST 3 (948,D 8)
28,	1	EVS	? QVAEST 3,3 (952,A15)
28,	1	EVS	? QVAEST 3,4 (952,B 8)
28,	1	EVS	? QVAEST 4,1 (953,D14)
28,	1	EVS	? QVAEST 4,2 (953,B 9)
28,	1	E EVS	? QVAEST 4,5 (956,D 1)
28,	1	EVS	? QVAEST 6 (993,A 2+)
28,	1	EVS	? QVAEST 7 (996,A 4)
28,	1	EVS	? QVAEST 7 (1012,B 7+)
28,	2-4	EVS	? QVAEST 1 (984,A13+)

28,	2-3		CYR	CATECH A 14,13 (122,31)
28,	2-3		CYR	CATECH A 14,22 (138,11)
28,	2-3		EVS	VITA.C 3,26,1 (95,8)
28,	2-3	E	EVS	? QVAEST 1 (985,A 6)
28,	2		CYR	CATECH 10,10 (274,8)
28,	2	E	EPI	PAN B 66,73,7 (114,23)
28,	2		EVS	FR N (252,20)
28,	2		EVS	FR R (399,23)
28,	2		EVS	? QVAEST 2,4 (945,A 3)
28,	2		EVS	? QVAEST 4,1 (953,A 3+)
28,	2		EVS	? QVAEST 4,1 (953,D 8)
28,	2		EVS	? QVAEST 4,2 (953,B11)
28,	2		EVS	? QVAEST 6 (993,A 9)
28,	2		EVS	? QVAEST 7 (996,B 7)
28,	2		EVS	? QVAEST 10 (1001,D 7)
28,	3		EVS	FR (605,B11+)
28,	3		EVS	VITA.C 3,33,3 (99,22)
28,	4		EVS	? QVAEST 1 (984,B11)
28,	4		EVS	? QVAEST 1 (985,B 3)
28,	5-8	E	EPI	PAN B 66,73,7 (114,24)
28,	5-7		EVS	? QVAEST 2,4 (945,A12)
28,	5-7		EVS	? QVAEST 4,1 (954,D 2)
28,	5-7		EVS	? QVAEST 10 (1001,D 8)
28,	5-6	E	EPI	PAN A 64,67,18+ (511,21+)
28,	5-6		EVS	ES.COM 2,45 (352,2)
28,	5-6		EVS	? QVAEST 4,2 (953,B12)
28,	5		CYR	CATECH A 13,22 (80,15)
28,	5	E	CYR	CATECH A 14,2 (108,16)
28,	5		CYR	CATECH A 14,13 (122,21)
28,	6-7	E	EVS	DEM 10,1,36 (452,34)
28,	6-7	E	EVS	DEM 10,1,36+ (453,2+)
28,	6-7	E	EVS	DEM 10,1,40 (453,21)
28,	6-7	E	EVS	DEM 10,8,17 (474,23)
28,	6-7		EVS	DEM 10,8,22 (475,13+)
28,	6-7		EVS	DEM 10,8,42 (478,18)
28,	6-7	E	EVS	DEM 10,8,88 (488,8)
28,	6-7	E	EVS	DEM 10,8,97 (490,2)
28,	6-7	E	EVS	DEM 10,8,103 (491,3)
28,	6-7	E	EVS	DEM 10,8,108 (491,28)
28,	6-7	E	EVS	? QVAEST 1 (985,A 2)
28,	6	E	EPI	ANCOR 40,3 (50,19)
28,	6	E	EPI	ANCOR 94,1 (115,10)
28,	6	*E	EPI	PAN A 44,2,7 (193,2)
28,	6	E	EPI	PAN A 62,7,6 (396,23)
28,	6	E	EPI	PAN B 69,66,5 (214,21)
28,	6	E	EVS	DEM 1,1,6 (4,7)
28,	6	E	EVS	DEM 3,4,28 (115,6)
28,	6	E	EVS	DEM 3,4,46 (119,22)
28,	6	E	EVS	DEM 3,4,50 (120,9)
28,	6	E	EVS	DEM 3,7,20 (143,31)
28,	6	E	EVS	DEM 3,7,27 (145,8)
28,	6	E	EVS	DEM 4,12,4 (169,26)
28,	6	E	EVS	DEM 6,6,2 (256,28)
28,	6	E	EVS	DEM 8,2,110 (387,28)
28,	6	*E	EVS	MARCEL 1,2 (11,14)
28,	7		CYR	CATECH 10,10 (274,9)
28,	7		CYR	CATECH A 14,13 (122,25)
28,	7	E	EVS	DEM 4,16,13 (186,11+)
28,	7	E	EVS	DEM 4,16,16 (186,27)
28,	7	E	EVS	DEM 4,16,17 (187,2)
28,	7	E	EVS	DEM 4,16,20 (187,22)
28,	7	E	EVS	FR R (402,7)
28,	7		EVS	? QVAEST 10 (1004,A14+)
28,	7		EVS	? QVAEST 11 (1005,A 1+)
28,	8		CYR	CATECH A 14,13 (122,26)
28,	9-10		EVS	DEM 10,8,96 (489,29+)
28,	9-10		EVS	? QVAEST 6 (993,C 7)
28,	9		CYR	CATECH A 13,39 (102,19)
28,	9		CYR	CATECH A 14,1 (106,17)
28,	9		CYR	CATECH A 14,13 (122,14)

28,	9	CYR	CATECH A 14,22 (138,10)
28,	9	EPI	PAN B 76,42,5 (396,26)
28,	9	EVS	DEM 8,1,58 (362,32)
28,	9	EVS	? QVAEST 3 (948,D 8)
28,	9	EVS	? QVAEST 3,3 (949,D14)
28,	9	EVS	? QVAEST 3,3 (952,A 4+)
28,	9	EVS	? QVAEST 3,4 (952,B14)
28,	9	EVS	? QVAEST 4,2 (956,A 7)
28,	9	EVS	? QVAEST 7 (996,A 9)
28,	9	EVS	? QVAEST 7 (1012,C 8)
28,	9	EVS	? QVAEST 8 (1013,A11)
28,	10	EVS	DEM 8,1,58 (362,33+)
28,	10	EVS	DEM 8,1,59 (363,1)
28,	11-15	EVS	FR R (399,24)
28,	11-15	EVS	? QVAEST 1 (984,A 7)
28,	11-15	EVS	? QVAEST 4,6 (957,A11)
28,	11	CYR	CATECH A 14,14 (124,6)
28,	12	CYR	CATECH A 14,14 (124,12)
28,	13	CYR	CATECH A 14,14 (124,8)
28,	13	CYR	CATECH A 14,20 (134,6+)
28,	13	EPI	GEM (168,8+)
28,	13	EVS	FR N (252,30)
28,	13	EVS	? QVAEST 2 (988,A 5)
28,	13	EVS	? QVAEST 2,2 (944,A 6)
28,	14	CYR	CATECH A 14,14 (124,19)
28,	15	CYR	CATECH A 14,14 (124,14)
28,	15	CYR	CATECH A 14,14 (126,3)
28,	15	CYR	CATECH A 14,22 (138,13)
28,	16-17	EVS	? QVAEST 8 (1012,D 7)
28,	16	CYR	? TEMPL 6 (275,10)
28,	16	EVS	THEOPH A (176,32)
28,	16	EVS	? QVAEST 8 (1012,C14)
28,	16	EVS	? QVAEST 11 (1005,C 5)
28,	17-18	EVS	THEOPH A (176,34+)
28,	17	EPI	PAN B 76,42,5 (396,26)
28,	18-19	EVS	PS.COM (653,D 5)
28,	18	EVS	PS.COM H (512,10)
28,	18	EVS	THEOPH (21,17+)
28,	18	EVS	THEOPH A (177,16+)
28,	19-20	EPI	ANCOR 74,3 (93,23)
28,	19-20	EVS	DEM 1,4,8 (20,10)
28,	19-20	EVS	DEM 1,6,74 (34,20)
28,	19-20	EVS	DEM 3,4,29 (115,11)
28,	19-20	EVS	DEM 3,6,32 (138,3)
28,	19-20	EVS	THEOPH A (137,10)
28,	19	CYR	CATECH A 16,4 (208,6)
28,	19	EPI	ANCOR 7,1 (13,18)
28,	19	EPI	ANCOR 8,7 (15,14)
28,	19	EPI	ANCOR 68,6 (83,21)
28,	19	EPI	ANCOR 81,1 (101,11)
28,	19	EPI	PAN CHR,3,5+ (231,8+)
28,	19	EPI	PAN A 55,9,9 (336,4)
28,	19	EPI	PAN A 62,4,4+ (393,4+)
28,	19	EPI	PAN B 69,56,10 (204,5)
28,	19	* EPI	PAN B 73,3,1+ (271,9+)
28,	19	* EPI	PAN B 73,16,6 (289,16)
28,	19	EPI	PAN B 74,5,6 (320,4)
28,	19	EPI	PAN B 74,11,7 (329,21)
28,	19	EPI	PAN B 76,9,4 (350,7)
28,	19	EPI	PAN B FID,18,5 (520,2)
28,	19	EVS	DEM 1,3,41 (17,18)
28,	19	EVS	DEM 3,7,9 (142,5)
28,	19	EVS	DEM 3,7,12+ (142,20+)
28,	19	EVS	DEM 3,7,22 (144,16)
28,	19	EVS	DEM 9,11,12 (429,28)
28,	19	* EVS	ECCL.TH 3,3 (149,32)
28,	19	EVS	ECCL.TH 3,5 (163,22)
28,	19	EVS	ES.COM 1,64 (93,18)
28,	19	EVS	ES.COM 1,73 (120,8)
28,	19	EVS	ES.COM 2,8 (226,12)

28,	19	EVS	ES.COM 2,41 (332,27)
28,	19	EVS	ES.COM 2,51 (380,3)
28,	19	EVS	HIST.EC 3,5,2 (196,12)
28,	19	EVS	LAVD 16,8 (251,12)
28,	19	EVS	MARCEL 1,1 (3,7)
28,	19	EVS	MARCEL 1,1 (8,21)
28,	19	EVS	PS.COM (416,A10)
28,	19	EVS	PS.COM (569,C 7)
28,	19	EVS	PS.COM (720,C 3)
28,	19	EVS	PS.COM (900,C 9)
28,	19	EVS	PS.COM H (506,34)
28,	19	EVS	PS.COM H (512,11)
28,	19	EVS	THEOPH (22,4)
28,	19	EVS	THEOPH (22,16)
28,	19	EVS	THEOPH A (129,10)
28,	19	EVS	THEOPH A (177,24)
28,	19	EVS	THEOPH A (178,4+)
28,	19	EVS	THEOPH A (189,28)
28,	19	EVS	THEOPH A (190,1)
28,	19	EVS	THEOPH A (228,27)
28,	19	EVS	THEOPH A (235,11)
28,	19	EVS	THEOPH A (252,1+)
28,	19	EVS	THEOPH A (255,9)
28,	19	EVS	? QVAEST 9 (1013,B 4)
28,	20	EVS	DEM 1,3,41+ (17,19+)
28,	20	EVS	DEM 3,7,23 (144,19)
28,	20	EVS	DEM 5,26,3 (246,28)
28,	20	EVS	ECCL.TH 3,14 (170,31+)
28,	20	EVS	ECCL.TH 3,14 (171,14)
28,	20	EVS	ES.COM 2,20 (261,27)
28,	20	EVS	ES.COM 2,24 (277,17)
28,	20	EVS	ES.COM 2,41 (332,30)
28,	20	EVS	INTR 1,19 (1077,D 3)
28,	20	* EVS	MARCEL 1,4 (27,7)
28,	20	EVS	PS.COM (89,C14)
28,	20	EVS	PS.COM (172,C 8)
28,	20	EVS	PS.COM (252,A 3)
28,	20	EVS	PS.COM (421,D 3)
28,	20	EVS	PS.COM (801,B12)
28,	20	EVS	PS.COM (809,D 6)
28,	20	EVS	PS.COM (812,D 5)
28,	20	EVS	PS.COM (900,C10)
28,	20	EVS	PS.COM C (1597,D11)
28,	20	EVS	THEOPH (22,18)
28,	20	EVS	THEOPH (23,9)
28,	20	EVS	THEOPH A (178,8+)
28,	20	EVS	THEOPH A (179,8+)
28,	20	EVS	THEOPH A (255,12)

Marc

		CYR	CATECH 4,36 (128,28)
		EPI	ANCOR 50,6 (60,2)
		EPI	MENS A 35 (53,8)
		EPI	MENS A 35 (54,7+)
		EPI	PAN A 51,28,5 (299,23)
		EPI	PAN B 76,22,5 (369,20)
		EVS	EP.CARP (73,4+)
		EVS	EP.CARP (73,7)
		EVS	EP.CARP (73,17)
		EVS	EP.CARP (73,19)
		EVS	EP.CARP (73,20)
		EVS	EP.CARP (73,22)
		EVS	EP.CARP (74,33)
		EVS	HIST.EC 2,15,1 (140,6+)
		* EVS	HIST.EC 2,15,2 (140,13)
		* EVS	HIST.EC 2,15,2 (140,15)
		EVS	HIST.EC 3,24,7 (246,13)
		EVS	HIST.EC 3,24,14 (250,1)
		EVS	HIST.EC 3,25,1 (250,20)
		* EVS	HIST.EC 3,39,15 (290,21)
		* EVS	HIST.EC 3,39,15 (292,1)
		* EVS	HIST.EC 5,8,3 (444,2)
		* EVS	HIST.EC 6,14,6 (550,18)
		* EVS	HIST.EC 6,25,5 (576,12)
		EVS	ONOM (38,19)
		EVS	ONOM (58,10)
		EVS	ONOM (74,10)
		EVS	ONOM (90,14)
		EVS	ONOM (110,26)
		EVS	ONOM (138,23)
		EVS	THEOPH (34,9)
		EVS	THEOPH A (245,12)
1,	1-8	EVS	FR (664,C 1)
1,	1-3	EPI	PAN A 51,6,4 (255,3)
1,	1	CYR	CATECH 3,6 (72,1)
1,	1	EPI	PAN A 51,6,12 (256,12)
1,	2-3	EVS	? QVAEST 2 (1008,C 3)
1,	2	EVS	DEM 9,5,12 (416,5)
1,	3	EPI	PAN B 69,23,4 (173,10)
1,	4-11	EPI	PAN A 51,6,4 (255,1)
1,	4-11	E EPI	PAN A 51,7,7 (257,19)
1,	4-5	* EPI	PAN 30,13,6 (350,10+)
1,	4-5	* EPI	PAN 30,14,3 (351,15)
1,	4-5	E EVS	DEM 9,6,4+ (417,8+)
1,	4	CYR	CATECH 3,6 (72,2)
1,	4	E CYR	? MYST 2,6 (114,2)
1,	4	E EPI	ANCOR 118,12 (147,15)
1,	4	* EPI	PAN 30,13,4 (350,2)
1,	4	E EPI	PAN B 79,3,2 (477,35+)
1,	4	P EVS	ES.COM 2,9 (227,27)
1,	4	E EVS	PS.COM (653,B 6)
1,	5	CYR	CATECH 3,7 (74,4)
1,	9-10	E CYR	? MYST 3,1 (120,9+)
1,	9-10	*E EPI	PAN A 51,6,14 (256,20)
1,	9	E CYR	CATECH 3,11 (78,10+)
1,	9	E CYR	CATECH 3,13 (80,18)
1,	9	E CYR	CATECH 3,14 (82,1)
1,	9	*E CYR	CATECH 6,17 (180,8)
1,	9	E CYR	CATECH 6,17 (180,10)
1,	9	EPI	MENS A 35 (52,18)
1,	9	* EPI	PAN 30,13,7 (350,13)
1,	9	E EVS	PS.COM (1192,C 7)
1,	9	E EVS	VITA.C 4,62,2 (146,2)
1,	10	* EPI	PAN 30,13,7 (350,16)
1,	10	EPI	? FR (85,10)
1,	11	E EPI	ANCOR 49,1 (58,20)
1,	11	* EPI	PAN 30,13,7 (350,16)
1,	11	*E EPI	PAN A 51,6,14 (256,21)
1,	11	E EVS	? QVAEST 10 (969,C10)
1,	12	EPI	ANCOR 5,2 (11,3)
1,	12	EPI	ANCOR 69,8 (85,26)
1,	12	E EPI	PAN A 51,16,2 (271,4)
1,	12	EPI	PAN B 74,6,8 (322,3)
1,	13	E EPI	PAN A 51,17,2 (273,12)
1,	13	EVS	DEM 6,13,7 (263,23)
1,	13	EVS	DEM 9,7,4 (418,34+)
1,	13	EVS	DEM 9,7,8 (419,35)
1,	13	EVS	DEM 9,7,24 (422,18)
1,	13	EVS	THEOPH A (151,24)
1,	14	EVS	HIST.EC 3,24,10 (248,3)
1,	16	EVS	ES.COM 1,54 (62,28)
1,	16	EVS	ES.COM 2,23 (272,18)
1,	17	EVS	THEOPH A (251,25+)
1,	24	E CYR	CATECH 10,19 (284,26)
1,	24	E EPI	PAN A 48,12,7 (236,5)
1,	24	E EPI	PAN B 66,35,7 (74,28)
1,	24	E EVS	DEM 6,13,9 (263,37+)

1,	24	E EVS	ES.COM 1,62 (83,16)
1,	24	E EVS	PS.COM (564,C 5)
1,	24	EVS	THEOPH A (132,5)
1,	27	EPI	ANCOR 72,2 (90,2)
1,	35	E EVS	? QVAEST 14 (928,C 5)
1,	45	E EVS	? QVAEST 14 (928,C 5)
2,	1-4	E CYR	CATECH 5,8 (144,3)
2,	3-12	EVS	FR P (46,31)
2,	5	E CYR	CATECH 5,8 (144,7)
2,	7	E EPI	MENS A 35 (53,5)
2,	9	EPI	PAN B 66,85,5 (128,2)
2,	9	E EVS	DEM 3,4,22 (114,1)
2,	11	E CYR	CATECH 5,8 (144,8)
2,	12	E EVS	DEM 3,4,22 (114,2)
2,	14	EVS	DEM 3,5,81 (125,28)
2,	14	E EVS	DEM 9,8,7 (424,8)
2,	14	E EVS	DEM 9,8,11 (424,32)
2,	17	E EVS	DEM 4,10,11 (166,23)
2,	17	E EVS	DEM 4,13,3+ (171,21+)
2,	25-26	EVS	PS.COM (292,C13)
2,	26	EPI	GEM (140,17)
2,	26	EVS	PS.COM (292,D 5+)
2,	26	EVS	PS.COM (293,A 1)
2,	27	EPI	PAN B 66,85,7 (128,9)
2,	28	EPI	PAN B 66,85,7 (128,9)
3,	10	EVS	DEM 9,7,17 (421,15)
3,	14-19	EVS	THEOPH A (245,36)
3,	17	EPI	PAN B 73,7,8 (278,4)
3,	17	EPI	PAN B 78,8,2 (456,15)
3,	17	EVS	PS.COM (812,B15)
3,	17	EVS	PS.COM (897,C 9+)
3,	18	EVS	DEM 3,5,86 (126,23)
3,	27	EVS	ES.COM 1,48 (55,3)
3,	29	CYR	CATECH 4,16 (106,22+)
3,	29	CYR	CATECH 6,25 (188,15)
3,	29	CYR	CATECH A 16,6 (212,5)
3,	29	E EPI	ANCOR 69,8 (86,3)
4,	3	E EVS	ECCL.TH 3,4 (159,14)
4,	11	E EPI	PAN 31,34,3 (436,13)
4,	14	* EVS	HIST.EC 1,13,20 (94,12)
4,	20	E EVS	PS.COM (641,C 2)
4,	26	EPI	ANCOR 42,5 (52,28)
4,	31-32	E CYR	CATECH 5,11 (148,4)
4,	31-32	E CYR	CATECH 5,12 (150,11)
4,	33-34	EVS	? PS.COM B (1220,C 2)
4,	34	CYR	CATECH 6,29 (194,25)
4,	34	EVS	DEM 10,2,5 (454,24)
4,	39	EVS	PS.COM (1328,C14)
5,	1-20	E EPI	PAN A 42,11,17 (134,12)
5,	1-13	EVS	ONOM (74,13)
5,	1-5	EPI	PAN B 66,35,9 (75,2)
5,	1	EPI	PAN B 66,35,6 (74,23)
5,	1	E EVS	ONOM (64,4)
5,	2-13	E EPI	PAN B 66,37,2+ (76,11+)
5,	3	E EPI	PAN A 42,11,17 (134,13)
5,	7	E CYR	CATECH 11,6 (298,6)
5,	7	EPI	PAN B 66,35,9 (75,4)
5,	8	E EPI	PAN B 66,36,2 (75,27)
5,	9-14	EPI	PAN B 66,35,9 (75,6)
5,	9	E EPI	ANCOR 72,5 (90,17)
5,	9	E EPI	PAN B 66,35,10+ (75,12+)
5,	9	E EPI	PAN B 74,9,5 (326,9)
5,	12-13	E EPI	PAN B 66,35,11 (75,18)
5,	13	E EPI	PAN A 42,11,17 (134,14)
5,	13	EPI	PAN B 66,35,9 (75,1)
5,	13	EPI	PAN B 66,36,2 (75,28)
5,	13	*E EPI	PAN B 66,36,4 (76,6)
5,	21-43	*E EPI	PAN 31,25,3 (423,3)
5,	22-24	E EVS	DEM 3,4,24 (114,12)
5,	22-24	EVS	THEOPH A (147,9)

5,	29	EVS	DEM 9,7,17 (421,15)
5,	30-31	E EPI	ANCOR 108,2 (132,9)
5,	30-31	EPI	ANCOR 108,5 (132,19)
5,	30-31	*E EPI	PAN 31,14,10 (407,18)
5,	30	E EPI	ANCOR 31,6 (40,18)
5,	30	E EPI	ANCOR 38,1 (47,24)
5,	30	E EPI	ANCOR 38,6 (48,15)
5,	33	E EPI	ANCOR 38,6 (48,17)
5,	34	EVS	DEM 9,7,17 (421,15)
5,	35-43	CYR	CATECH A 18,16 (318,1)
5,	35-43	EVS	THEOPH A (147,9)
5,	35-42	E EVS	DEM 3,4,24 (114,12)
5,	37	E EVS	ES.COM 1,72 (116,13)
5,	41-43	E EVS	ES.COM 1,72 (116,14)
5,	41-42	E EPI	PAN A 42,11,17 (134,6)
5,	41-42	E EPI	PAN A 46,3,4 (207,1)
5,	41	E EPI	ANCOR 100,1 (120,25+)
5,	41	EPI	PAN A 42,12,3 (180,15)
5,	41	EPI	PAN B 69,59,2 (207,5)
6,	3	EPI	PAN B 78,7,6 (457,17)
6,	38	EPI	ANCOR 31,7 (40,21)
6,	38	EPI	ANCOR 108,2 (132,9)
6,	38	EPI	ANCOR 108,6 (132,21)
6,	47	P EVS	PS.COM (1325,B 5)
6,	52	EPI	ANCOR 28,2 (36,32)
7,	3-4	EPI	PAN 30,21,6 (362,8)
7,	3	EPI	PAN 15,1,2 (209,6)
7,	3	EVS	ES.COM 1,96 (191,8+)
7,	4	EPI	MENS 21 (185,604)
7,	4	EPI	MENS 21 (186,619+)
7,	4	EPI	MENS 24 (192,716)
7,	4	EPI	MENS 24 (193,732+)
7,	4	EPI	MENS 24 (194,745+)
7,	4	EPI	MENS 24 (195,756+)
7,	4	EPI	MENS A 24 (46,2)
7,	4	EPI	MENS A 26 (47,5)
7,	4	EPI	MENS A 28 (47,13)
7,	4	EPI	MENS A 28 (47,20+)
7,	4	EPI	MENS A 28 (48,1)
7,	4	EPI	MENS A 30 (48,24)
7,	4	EPI	MENS A 30 (49,9)
7,	4	EPI	MENS A 32+ (50,24+)
7,	4	EPI	MENS A 32+ (51,5+)
7,	4	EPI	MENS A 35 (52,3+)
7,	4	EPI	MENS A 35 (53,7)
7,	4	EPI	MENS A 35 (54,4)
7,	4	EPI	MENS A 36+ (54,13+)
7,	4	EPI	MENS A 38+ (55,5+)
7,	4	EPI	MENS A 41+ (56,1+)
7,	4	EPI	PAN 15,1,2 (209,4)
7,	5	E EVS	ES.COM 1,96 (191,8+)
7,	8	EVS	ES.COM 1,96 (191,8)
7,	8	EVS	ES.COM 2,48 (363,7)
7,	11	EPI	PAN 33,9,5 (460,3)
7,	21-22	E EPI	PAN A 58,2,4 (359,12)
7,	32	EPI	ANCOR 72,5 (90,16)
7,	32	EPI	PAN B 74,9,5 (326,8)
7,	36	E EVS	DEM 9,4,5 (412,20)
8,	10	EVS	ONOM (134,19)
8,	14	EPI	ANCOR 108,2 (132,9)
8,	14	EPI	ANCOR 108,6 (132,21)
8,	17	EVS	ES.COM 1,62 (83,6)
8,	27-30	EVS	DEM 3,5,89 (127,7)
8,	27-29	EVS	THEOPH A (246,19)
8,	29-30	EVS	DEM 3,5,91 (127,26)
8,	31	E EPI	ANCOR 90,4 (111,17)
8,	33	E EPI	ANCOR 34,6 (44,10)
8,	33	E EPI	PAN A 42,11,17 (129,18)
8,	34	*E EPI	PAN 31,15,2 (408,19)
8,	38	E EVS	ES.COM 2,35 (311,15)

9,	1		EVS	FR (533,B14)
9,	2		EPI	PAN B 69,79,6 (227,28)
9,	2		EPI	PAN B 69,79,8 (228,6)
9,	17		EPI	PAN B 74,9,5 (326,8)
9,	24		CYR	CATECH 5,9 (144,26)
9,	24		CYR	CATECH 10,13 (278,13)
9,	25		EPI	ANCOR 72,5 (90,15)
9,	25		EPI	PAN B 74,9,5 (326,8)
9,	31	E	EPI	ANCOR 90,4 (111,17)
9,	43		EVS	ES.COM 1,25 (14,24)
10,	5	E	EPI	PAN 33,9,8 (460,11)
10,	5		EVS	PS.COM (693,B12)
10,	17-31	*	EVS	HIST.EC 6,13,3 (546,16)
10,	17		CYR	CATECH A 18,30 (334,2)
10,	17	*E	EPI	PAN A 34,18,11 (33,25)
10,	18	E	EPI	ANCOR 18,1 (26,17)
10,	18	*E	EPI	PAN A 34,18,11 (33,26)
10,	18		EVS	PRAEP 11,21,1 (47,7)
10,	18	E	EVS	PS.COM (836,C 4)
10,	18	E	EVS	PS.COM (849,C 4)
10,	18	E	EVS	PS.COM (1172,B 9)
10,	18	E	EVS	PS.COM A (65,B 5)
10,	20	E	EPI	PAN B 66,69,6 (110,5)
10,	21	*E	EPI	PAN 31,15,2 (408,19)
10,	21		EPI	PAN B 66,69,6 (110,6)
10,	25	E	EVS	ES.COM 2,50 (372,12+)
10,	27		CYR	CATECH A 18,29 (332,7)
10,	30	E	EVS	PS.COM (333,C 8)
10,	30		EVS	PS.COM (581,B 8)
10,	38-39		EPI	GEM (168,34)
10,	38		CYR	CATECH 3,10 (78,5)
10,	38	*E	EPI	PAN A 34,19,5 (35,21)
11,	13		CYR	CATECH A 13,18 (74,18)
11,	14		CYR	CATECH A 13,18 (74,17)
11,	18	E	EPI	GEM (124,30)
11,	23		CYR	CATECH 5,11 (146,30)
11,	23		CYR	CATECH 5,11 (148,1)
12,	26-27	E	EPI	ANCOR 39,2 (49,5)
12,	28	*	EVS	ECCL.TH 2,19 (124,5)
12,	28		EVS	ECCL.TH 2,25 (136,9+)
12,	29-32	*	EVS	ECCL.TH 2,19 (124,7)
12,	29	*	EVS	ECCL.TH 2,19 (124,15+)
12,	30	E	EVS	PS.COM A (37,B15)
12,	32		EVS	ECCL.TH 1,2 (63,28)
12,	32		EVS	ECCL.TH 1,14 (74,12)
12,	32		EVS	ECCL.TH 1,20 (93,15)
12,	32	*	EVS	ECCL.TH 2,19 (124,17)
12,	32		EVS	ECCL.TH 2,19 (124,22)
12,	32		EVS	ECCL.TH 2,25 (136,12+)
12,	35	E	EVS	? QUAEST B (83,9)
12,	36	P	EVS	PS.COM (1169,C13)
12,	41-43	E	EPI	PAN B 66,81,6 (123,5)
12,	42	P	EPI	MENS 24 (196,773)
12,	42	P	EPI	MENS 24 (197,809)
12,	42	P	EPI	MENS A 45+ (57,2+)
12,	42	P	EPI	MENS A 48 (58,22)
12,	42	P	EPI	MENS A 48 (59,6)
12,	42	P	EPI	MENS A 53 (61,17)
12,	42	P	EPI	MENS A 53 (62,19)
12,	42	P	EPI	MENS A 53 (63,11)
12,	42	P	EPI	MENS A 54 (64,25)
12,	42		EVS	INTR 1,19 (1077,C 1)
12,	44	E	EPI	PAN B 66,81,5 (123,2)
13,	10		EVS	ES.COM 1,49 (56,21)
13,	10		EVS	ES.COM 2,24 (277,14)
13,	10		EVS	ES.COM 2,29 (295,32)
13,	21	E	CYR	CATECH A 15,10 (166,19)
13,	33		CYR	CATECH A 15,4 (158,21)
13,	37		EPI	ANCOR 101,5 (122,13)
14,	3-9		EVS	THEOPH A (180,24)
14,	3		CYR	PARALYT 11 (416,25)
14,	10-11		EVS	DEM 10,1,27 (451,19)
14,	10-11		EVS	DEM 10,4,2 (461,27)
14,	12		EVS	SOLEMN 8 (704,A 2)
14,	13-15	E	EPI	PAN 30,22,2 (362,18)
14,	13	E	EVS	SOLEMN 8 (704,A 4)
14,	51-52		EPI	PAN B 78,13,3 (464,5)
14,	54		CYR	CATECH A 13,38 (100,7)
14,	54		EVS	DEM 6,18,45 (282,27)
14,	61	*	EVS	HIST.EC 4,15,16 (342,7)
14,	66-72		EVS	DEM 3,5,93+ (127,32+)
14,	66-72		EVS	PS.COM (1060,D 4+)
14,	66-72		EVS	THEOPH A (247,12)
14,	70	E	CYR	CATECH A 17,16 (270,20)
14,	70	E	EVS	THEOPH (20,8)
14,	70	E	EVS	THEOPH A (173,29)
15,	11		EVS	ES.COM 2,40 (330,2)
15,	14		EVS	FR P (340,35)
15,	15		EVS	FR P (340,36)
15,	17-20	E	CYR	PARALYT 12 (418,8)
15,	17		CYR	CATECH A 13,17 (72,31)
15,	17		CYR	CATECH A 13,17 (74,1+)
15,	21	E	EVS	? QVAEST 3 (1009,A 4)
15,	23		CYR	CATECH A 13,29 (88,12)
15,	23		CYR	CATECH A 13,32 (92,15)
15,	23		CYR	CATECH A 13,39 (102,7)
15,	23		CYR	PARALYT 11 (416,20)
15,	25		CYR	CATECH A 13,24 (82,20)
15,	25		CYR	CATECH A 17,19 (274,10)
15,	25		CYR	? TEMPL 12 (276,15)
15,	25		EPI	EP.EVS (206,22)
15,	25		EPI	EP.EVS (207,5+)
15,	25		EPI	FR C (138,4)
15,	25		EVS	? QVAEST 4 (1009,A12)
15,	27-28		EVS	ES.COM 2,42 (339,7)
15,	29-32		EVS	DEM 10,8,53 (480,14)
15,	33-35		EVS	DEM 10,8,14 (474,8)
15,	33-34		EVS	DEM 10,8,8 (472,22)
15,	33		EPI	FR C (138,6)
15,	33		EVS	? QVAEST 4 (1009,B12)
15,	34	*E	EPI	PAN 31,25,6 (423,16)
15,	34	E	EVS	INTR 2,13 (1108,B 7)
15,	37	E	EPI	PAN B 69,49,6 (196,15)
15,	37	E	EPI	PAN B 77,35,5 (448,5)
15,	40-41	E	EPI	PAN B 78,13,2 (463,30)
15,	41		EVS	FR N (446,22)
15,	42		EPI	EP.EVS (206,21)
15,	42		EPI	EP.EVS (207,5)
15,	46	E	CYR	CATECH 4,11 (100,25)
15,	46	E	CYR	CATECH A 13,35 (96,15)
16,	1-3		EVS	FR N (447,1)
16,	1-2		EVS	? QVAEST 6 (1012,A 1)
16,	1		EPI	PAN A 44,3,8 (194,9)
16,	1		EVS	? QVAEST 2,3 (944,C 1+)
16,	1		EVS	? QVAEST 4 (952,D 7)
16,	1		EVS	? QVAEST 4,2 (956,A 1)
16,	1		EVS	? QVAEST 5 (1009,C 6)
16,	1		EVS	? QVAEST 8 (997,B11+)
16,	2-5		EVS	? QVAEST 6 (993,C 9)
16,	2-4		EVS	DEM 10,8,19 (474,31+)
16,	2		EVS	FR L (268,5)
16,	2		EVS	FR L (268,7)
16,	2		EVS	FR N (252,12)
16,	2		EVS	FR N (446,21+)
16,	2	E	EVS	PS.COM (1064,C 5+)
16,	2		EVS	? QVAEST 4,1 (954,D 5)
16,	2		EVS	? QVAEST 4,2 (953,B15+)
16,	2		EVS	? QVAEST 7 (996,A 5)
16,	2		EVS	? QVAEST 7 (996,A14+)
16,	3-4	E	EVS	? QVAEST 2,2 (944,A 2)

16,	3		EVS	? QVAEST 4,1 (954,D 8)
16,	3		EVS	? QVAEST 6 (1012,A11)
16,	4	E	CYR	CATECH A 14,22 (138,1)
16,	5-7		EVS	? QVAEST 10 (1004,A 1)
16,	5		EVS	? QVAEST 1,1 (937,B 4)
16,	5		EVS	? QVAEST 4 (952,D 7)
16,	5		EVS	? QVAEST 4,1 (953,A 6+)
16,	5		EVS	? QVAEST 4,1 (954,D 9+)
16,	5		EVS	? QVAEST 4,2 (956,A10)
16,	5		EVS	? QVAEST 5 (992,A 6+)
16,	5		EVS	? QVAEST 5 (1009,C 6)
16,	5		EVS	? QVAEST 6 (993,D 1+)
16,	5		EVS	? QVAEST 7 (996,A14)
16,	5		EVS	? QVAEST 8 (997,D 1)
16,	6	E	EPI	ANCOR 90,5 (111,18)
16,	6	E	EPI	ANCOR 91,5 (112,22)
16,	6		EVS	? QVAEST 1,1 (937,B 6)
16,	6		EVS	? QVAEST 4,2 (956,A 3)
16,	6		EVS	? QVAEST 8 (997,D 2)
16,	7-11		EVS	? QVAEST 6 (1012,A 7)
16,	7-8		EVS	FR N (446,25)
16,	7		EVS	? QVAEST 7 (996,C 7)
16,	7		EVS	? QVAEST 10 (1004,A14+)
16,	7		EVS	? QVAEST 11 (1005,B 1)
16,	8		EVS	? QVAEST 1,1 (937,B 6)
16,	8		EVS	? QVAEST 7 (996,C 4+)
16,	8		EVS	? QVAEST 8 (997,D 9)
16,	9-20		EVS	? QVAEST 1,1 (937,B 9)
16,	9		EVS	? QVAEST 1 (937,A10)
16,	9		EVS	? QVAEST 1,2 (940,A11+)
16,	9		EVS	? QVAEST 2,7 (948,C15)
16,	9		EVS	? QVAEST 3,4 (952,C 3)
16,	9		EVS	? QVAEST 7 (1012,B 9+)
16,	12		EVS	DEM 1,1,6 (4,8)
16,	14		EVS	DEM 1,1,6 (4,8)
16,	14		EVS	ES.COM 2,35 (310,14)
16,	15		CYR	CATECH 10,11 (276,5)
16,	16		EVS	? QVAEST 9 (1013,B 4)
16,	17		EVS	THEOPH A (252,29)
16,	17		EVS	THEOPH A (253,4)
16,	17		EVS	THEOPH A (255,9)
16,	19		EPI	ANCOR 17,6 (26,13)
16,	19	E	EPI	ANCOR 40,3 (50,19)
16,	19	E	EPI	ANCOR 94,1 (115,10)
16,	19	E	EPI	ANCOR 118,10 (147,9)
16,	19	E	EPI	ANCOR 119,8 (148,23)
16,	19		EPI	GEM (130,27+)
16,	19		EPI	GEM (141,18)
16,	19		EPI	GEM (146,32)
16,	19		EPI	PAN CHR,4,1 (231,18)
16,	19		EPI	PAN A 44,6,3 (198,3)
16,	19		EPI	PAN A 62,6,7 (395,12)
16,	19	E	EVS	DEM 1,1,6 (4,10)
16,	19	E	EVS	DEM 3,6,39 (139,34)
16,	19	E	EVS	DEM 6,9,3 (259,15)
16,	19	E	EVS	ECCL.TH 3,5 (162,10)
16,	19	E	EVS	EP.CAES (43,14)
16,	19	E	EVS	EP.CAES (44,17)
16,	19	E	EVS	EP.CONS (16,2)
16,	19		EVS	FR (589,C 2)
16,	19	E	EVS	PS.COM (128,B 2+)
16,	19	E	EVS	PS.COM (173,A 1)
16,	19		EVS	? CONS.OR 11,14 (170,12)

16,	19		EVS	? QVAEST 1,6 (888,C 1)

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			CYR	CATECH 4,36 (128,28)
			EPI	ANCOR 50,6 (60,2)
			EPI	MENS A 35 (53,8)
			EPI	MENS A 35 (54,7+)
		*	EPI	PAN A 42,9,1 (104,23)
		*	EPI	PAN A 42,9,2 (105,4)
			EPI	PAN A 42,10,4 (106,19)
		*	EPI	PAN A 42,11,3 (107,16)
		*	EPI	PAN A 42,11,9 (123,19)
		*	EPI	PAN A 42,11,13 (124,9)
			EPI	PAN A 42,11,17 (137,6)
		*	EPI	PAN A 42,12,3 (182,8)
			EPI	PAN A 51,11,6 (263,2)
			EPI	PAN A 51,28,5 (299,22)
			EPI	PAN B 76,22,5 (369,20)
			EVS	EP.CARP (73,4+)
			EVS	EP.CARP (73,7)
			EVS	EP.CARP (73,17)
			EVS	EP.CARP (73,18)
			EVS	EP.CARP (73,20)
			EVS	EP.CARP (73,22)
			EVS	EP.CARP (73,22)
			EVS	EP.CARP (74,33)
			EVS	HIST.EC 3,4,6 (192,24)
			EVS	HIST.EC 3,24,7 (246,13)
			EVS	HIST.EC 3,25,1 (250,20)
		*	EVS	HIST.EC 5,8,3 (444,4)
		*	EVS	HIST.EC 6,14,5 (550,18)
		*	EVS	HIST.EC 6,25,6 (576,15)
		*	EVS	HIST.EC 6,25,14 (580,8)
			EVS	ONOM (38,19)
			EVS	ONOM (58,10)
			EVS	ONOM (74,10)
			EVS	ONOM (90,14)
			EVS	ONOM (110,26)
			EVS	ONOM (138,23)
			EVS	THEOPH (34,8)
			EVS	THEOPH A (245,12)
1,			EPI	PAN A 42,9,1 (104,24)
1,			EPI	PAN A 42,11,4 (107,20)
1,	1-4		EVS	HIST.EC 3,24,15 (250,2)
1,	1		EPI	PAN A 42,11,4 (107,20)
1,	1		EPI	PAN A 51,7,3 (257,6)
1,	2-4		EPI	PAN A 51,7,4+ (257,8+)
1,	2-3		EPI	PAN A 51,7,2+ (257,3+)
1,	2-3		EVS	ECCL.TH 1 (62,21)
1,	2-3		EVS	HIST.EC 3,4,6 (192,24)
1,	2	*	EPI	PAN B 72,2,8 (257,32+)
1,	2		EVS	DEM 3,5,87 (126,29)
1,	2		EVS	ES.COM 2,41 (331,28)
1,	2		EVS	THEOPH A (246,5)
1,	4		EVS	INTR 1 (1024,C14)
1,	5-25		EPI	PAN A 51,5,9 (254,10)
1,	5-25		EVS	? QVAEST 4 (961,B 2)
1,	5-22		EVS	? QVAEST A (65,2)
1,	5-7		EVS	? PS.COM A (1548,C10)
1,	5		EPI	GEM (127,12)
1,	5	*	EPI	PAN 30,13,6 (350,8+)
1,	5	*	EPI	PAN 30,14,3 (351,14)
1,	5		EPI	PAN A 51,7,6 (257,14)
1,	5		EVS	DEM 8,1,16 (354,32)
1,	5		EVS	DEM 8,1,43 (360,2)
1,	5		EVS	DEM 8,2,17 (369,35)
1,	5		EVS	FR (529,A10+)

1,	5	EVS	? QVAEST 1,8 (889,A13)
1,	5	EVS	? QVAEST 14 (973,B 5)
1,	5	EVS	? QVAEST A (55,25)
1,	6-7	EPI	ANCOR 80,2 (99,28+)
1,	6	* EVS	HIST.EC 5,1,9 (404,18)
1,	8-23	* EPI	PAN 26,12,2+ (291,2+)
1,	8-22	EPI	GEM C (199,4)
1,	8-11	EPI	PAN B 79,3,2 (478,1)
1,	11-20	* EPI	PAN B 73,32,6 (307,31+)
1,	11-12	EPI	PAN A 51,5,9 (254,11)
1,	13-17	EPI	PAN A 51,5,9 (254,11)
1,	13	EPI	PAN A 62,5,2 (393,25)
1,	13	EVS	? PS.COM A (1548,C10)
1,	15	CYR	CATECH 3,6 (72,17)
1,	15	CYR	CATECH A 17,8 (260,1)
1,	15	EPI	PAN 29,5,7 (327,16)
1,	15	EPI	PAN A 62,5,2 (393,26)
1,	15	* EVS	HIST.EC 2,23,5 (166,12)
1,	17	EPI	PAN 26,12,9 (292,6)
1,	18	EPI	ANCOR 66,5 (80,7)
1,	18	* EPI	PAN B 73,32,7 (308,4)
1,	18	EVS	FR (529,B 9)
1,	19	EVS	FR (532,A11)
1,	20	EPI	PAN A 51,5,9 (254,12)
1,	20	* EPI	PAN B 73,32,7 (308,6)
1,	20	EVS	FR (532,A 4)
1,	20	EVS	FR (532,A14)
1,	22	* EPI	PAN B 73,32,7 (308,6)
1,	24-25	EVS	? PS.COM A (1548,C10)
1,	26-38	CYR	CATECH 10,19 (284,13)
1,	26-38	EPI	GEM (153,29)
1,	26-38	EPI	GEM (155,21)
1,	26-38	EPI	PAN CHR,1,1+ (227,16+)
1,	26-38	* EPI	PAN A 34,10,2 (20,15)
1,	26-38	EVS	DEM 6,15,2 (269,27)
1,	26-38	EVS	DEM 7,3,18 (340,21)
1,	26-38	EVS	? QVAEST 1 (880,A 1)
1,	26-38	EVS	? QVAEST 4 (961,B 3)
1,	26-38	EVS	? QVAEST A (46,12)
1,	26-38	EVS	? QVAEST A (65,4)
1,	26-35	EPI	PAN B 78,16,5 (467,3)
1,	26-35	EPI	PAN B 79,6,2 (480,28)
1,	26-35	EVS	? QVAEST 1,2 (884,A 8)
1,	26-31	* EPI	PAN 29,5,6 (327,7)
1,	26-28	EPI	PAN 30,31,12 (377,14)
1,	26-28	* EPI	PAN B 69,40,2 (187,24)
1,	26-27	CYR	CATECH A 12,31 (42,25)
1,	26-27	EVS	DEM 7,1,97 (316,28+)
1,	26-27	EVS	DEM 7,3,15 (340,7)
1,	26-27	EVS	PS.COM (1112,A15)
1,	26	CYR	CATECH 10,10 (274,4)
1,	26	CYR	CATECH A 12,15 (18,27)
1,	26	EPI	PAN A 51,7,8 (257,23)
1,	26	* EPI	PAN B 77,7,2 (422,12)
1,	26	EVS	PS.COM (820,C 5)
1,	27	CYR	CATECH A 12,3 (4,26)
1,	27	EPI	FR D (393,6)
1,	27	* EPI	PAN B 77,7,2 (422,13)
1,	27	EPI	PAN B 78,6,2 (456,16)
1,	27	EVS	? QVAEST 1,7 (888,D 7)
1,	27	EVS	? QVAEST A (49,32)
1,	27	EVS	? QVAEST A (53,15)
1,	27	EVS	? QVAEST A (55,20)
1,	28	EPI	PAN A 51,5,10 (254,14)
1,	28	EPI	PAN A 51,29,3 (300,11)
1,	28	* EPI	PAN B 77,7,4 (422,18)
1,	28	EPI	PAN B 78,17,9 (468,20)
1,	28	EPI	PAN B 78,24,3 (474,28)
1,	28	EVS	DEM 7,1,97 (317,3)
1,	29	* EPI	PAN B 89,40,3 (187,27)
1,	30-33	EPI	PAN A 51,5,10 (254,14)
1,	30-33	EVS	DEM 7,1,149 (326,26)
1,	30-32	* EVS	MARCEL 1,2 (9,20)
1,	30-31	EVS	DEM 7,1,98 (317,4)
1,	30	CYR	CATECH A 17,6 (258,14)
1,	30	EPI	ANCOR 49,4 (58,30)
1,	31-33	EVS	MARCEL 2,1 (32,18)
1,	31-33	EVS	PS.COM (1112,B 1)
1,	31-32	EVS	? QVAEST 15,4 (932,A 8)
1,	31-32	EVS	? QVAEST A (51,17)
1,	31	EPI	GEM (154,32)
1,	31	* EPI	PAN B 69,40,3 (187,28)
1,	31	EPI	PAN B 69,75,2 (222,28)
1,	31	EVS	ES.COM 2,52 (385,28)
1,	32-33	EPI	PAN 29,4,6+ (325,3+)
1,	32-33	EPI	PAN B 69,75,3 (223,3)
1,	32-33	EVS	DEM 7,3,15 (340,8)
1,	32	CYR	CATECH A 12,23 (32,25)
1,	32	EPI	ANCOR 66,5 (80,9)
1,	32	EVS	FR (532,B 5)
1,	32	EVS	PS.COM (1112,B13+)
1,	32	EVS	? QUAEST B (87,27)
1,	32	EVS	? QVAEST 1,9 (892,A 6+)
1,	32	EVS	? QVAEST 15 (928,D 8)
1,	32	EVS	? QVAEST 15,1 (929,A 7)
1,	32	EVS	? QVAEST A (59,4)
1,	33	CYR	CATECH A 15,27 (196,5)
1,	33	EPI	ANCOR 19,1 (27,17)
1,	33	EPI	ANCOR 118,10 (147,11)
1,	33	EPI	ANCOR 119,8 (148,25)
1,	33	EPI	PAN B 69,75,4+ (223,6+)
1,	33	EPI	PAN B 69,77,4 (225,21)
1,	33	* EPI	PAN B 72,2,6 (257,25)
1,	33	* EPI	PAN B 72,7,7 (262,8)
1,	33	EPI	PAN B 78,21,4 (368,18)
1,	33	EPI	PAN B FID,17,11 (519,11)
1,	33	EVS	ECCL.TH 3,16 (174,32)
1,	33	EVS	ECCL.TH 3,16 (175,4)
1,	33	EVS	FR (532,C 2+)
1,	33	EVS	MARCEL 2,1 (33,6)
1,	33	EVS	PS.COM (1112,C 1+)
1,	33	EVS	? QUAEST B (89,2)
1,	33	EVS	? QVAEST 15,4 (932,A12+)
1,	33	EVS	? QVAEST 15,5 (932,C 2+)
1,	34-35	EPI	EP.CLER 53 (42,3+)
1,	34-35	EVS	DEM 6,20,6 (286,9)
1,	34-35	EVS	DEM 7,1,98 (317,6)
1,	34-35	EVS	DEM 9,2,5 (408,16)
1,	34-35	EVS	FR G (533,9+)
1,	34-35	EVS	MARCEL 2,1 (31,29)
1,	34-35	* EVS	MARCEL 2,2 (35,1+)
1,	34-35	* EVS	MARCEL 2,3 (44,21)
1,	34-35	* EVS	MARCEL 2,3 (46,20)
1,	34-35	* EVS	MARCEL 2,3 (50,13+)
1,	34-35	* EVS	MARCEL 2,3 (51,15)
1,	34-35	* EVS	MARCEL 2,3 (51,27)
1,	34-35	EVS	? QVAEST 1 (880,A 5+)
1,	34-35	EVS	? QVAEST 1,5 (885,B10+)
1,	34-35	EVS	? QVAEST 1,6 (888,A 7)
1,	34-35	EVS	? QVAEST 1,6 (888,B12)
1,	34-35	EVS	? QVAEST 1,9 (892,A14)
1,	34	CYR	CATECH A 12,32 (44,11)
1,	34	EPI	ANCOR 66,5 (80,7)
1,	34	EPI	PAN 28,7,3 (319,19)
1,	34	EPI	PAN 30,20,9 (361,3)
1,	34	EPI	PAN A 51,5,10 (254,16)
1,	34	EPI	PAN B 69,42,6 (190,15)
1,	34	EPI	PAN B 74,3,5 (317,3)
1,	34	EVS	? QVAEST A (51,9)
1,	35	CYR	CATECH A 12,3 (4,27)

1,	35		CYR CATECH A 12,29 (40,21)
1,	35		CYR CATECH A 12,32 (44,12+)
1,	35		CYR CATECH A 17,6 (258,8+)
1,	35		EPI ANCOR 66,5 (80,8)
1,	35		EPI PAN 28,7,3 (319,20)
1,	35		EPI PAN 30,20,9+ (361,4+)
1,	35		EPI PAN 30,31,7 (376,18)
1,	35		EPI PAN 30,31,12 (377,14)
1,	35		EPI PAN A 51,5,10 (254,18)
1,	35	*	EPI PAN A 54,3,5 (320,12)
1,	35		EPI PAN A 54,3,7+ (320,20+)
1,	35		EPI PAN A 54,3,8+ (321,1+)
1,	35	*	EPI PAN A 64,18,3 (429,17)
1,	35		EPI PAN B 69,42,6+ (190,16+)
1,	35		EPI PAN B 69,75,2 (222,27)
1,	35		EPI PAN B 69,75,3 (223,2)
1,	35		EPI PAN B 69,77,3+ (225,15+)
1,	35	*	EPI PAN B 71,1,3 (249,20+)
1,	35		EPI PAN B 74,3,5 (317,4)
1,	35	*	EPI PAN B 77,7,4 (422,18+)
1,	35		EPI PAN B 78,15,3 (468,2)
1,	35		EPI PAN B 78,17,9 (488,18)
1,	35		EVS DEM 7,1,97 (316,25)
1,	35		EVS DEM 7,1,135 (324,2)
1,	35		EVS DEM 10,8,56 (481,2)
1,	35		EVS DEM 10,8,58 (481,18+)
1,	35		EVS DEM 10,8,71 (484,22)
1,	35	*	EVS ECCL.TH 2,1 (99,20)
1,	35		EVS ECCL.TH 2,1 (99,24)
1,	35		EVS ES.COM 1,48 (55,28+)
1,	35		EVS FR (640,D 6)
1,	35		EVS INTR 4,5 (1205,C 3)
1,	35	*	EVS MARCEL 2,2 (35,24)
1,	35		EVS PS.COM (793,C 1)
1,	35		EVS THEOPH A (142,19)
1,	35		EVS ? CONS.OR 11,10 (168,28)
1,	35		EVS ? CONS.OR 19,6 (182,6)
1,	35		EVS ? QVAEST A (51,10)
1,	35		EVS ? QVAEST A (53,2)
1,	35		EVS ? QVAEST A (57,9)
1,	36		EPI PAN 30,29,7 (373,19)
1,	36	*	EPI PAN B 69,40,3 (187,29)
1,	36		EPI PAN B 78,13,5+ (464,14+)
1,	36		EPI PAN B 78,17,8 (468,15)
1,	36		EVS ? QVAEST 1,8 (889,A12+)
1,	36		EVS ? QVAEST 14 (973,A 6)
1,	36		EVS ? QVAEST A (49,33)
1,	36		EVS ? QVAEST A (55,23+)
1,	36		EVS ? QVAEST A (57,6)
1,	37		EPI PAN B 78,23,9 (474,9)
1,	38		EVS ? FR (532,D12)
1,	39-40		EPI MENS A 81 (80,12)
1,	39-40		EVS ? QVAEST 1,8 (889,B13)
1,	39		EVS ? QVAEST A (57,2)
1,	40-44		EPI MENS A 35 (53,25)
1,	41-44		EPI PAN B 77,28,2 (441,4)
1,	41-44		EVS DEM 10,8,60 (482,5)
1,	41		CYR CATECH A 17,7 (258,21)
1,	41		EPI PAN 30,20,4 (360,15)
1,	41		EVS FR N (10,17)
1,	41		EVS ? QVAEST A (51,12)
1,	41		EVS ? QVAEST A (57,9)
1,	42		EPI ANCOR 66,7 (80,16)
1,	42		EPI PAN A 51,31,8 (305,5)
1,	42		EPI PAN B 74,3,7 (317,11)
1,	42		EVS DEM 7,1,97 (317,3)
1,	42		EVS ? QVAEST A (51,12)
1,	43		CYR CATECH A 17,7 (258,23)
1,	44		CYR CATECH 3,6 (72,20)
1,	44		EPI PAN A 62,5,2+ (393,27+)

1,	45		CYR CATECH A 12,26 (36,17)
1,	48		EPI PAN 30,31,12 (377,13)
1,	52-53		EVS HIST.EC 10,4,8 (865,10)
1,	52		EVS ES.COM 2,46 (355,13)
1,	54		EVS PS.COM A (24,D 9)
1,	57		EVS ? QVAEST A (65,3)
1,	64	*	EPI PAN 26,12,3 (291,8)
1,	67-70		EVS PS.COM (1101,B 2)
1,	67		CYR CATECH A 17,7 (258,25)
1,	67		EPI PAN 26,12,8 (292,2)
1,	67		EVS DEM 7,3,16 (340,12)
1,	67	*	EVS HIST.EC 5,1,10 (406,4)
1,	68-79		CYR CATECH A 17,7 (258,27)
1,	68-70		EVS DEM 7,3,16+ (340,13+)
1,	68		EVS PS.COM A (24,D 7)
1,	69		EVS PS.COM (1101,B 1+)
1,	76		EPI PAN 26,12,9 (292,4)
1,	76		EPI PAN A 62,5,3 (394,2)
1,	79		EVS INTR 3,36 (1164,C 1)
1,	79		EVS VITA.C 2,19,1 (56,1)
1,	80		EPI ANCOR 69,8 (86,5)
1,	80		EPI PAN B 74,6,8 (322,8)
1,	80		EVS DEM 8,14 (351,28)
1,	80		EVS DEM 9,5,11 (415,30)
2,			EPI PAN A 42,9,1 (104,24)
2,			EPI PAN A 42,11,4 (107,22)
2,			EVS ? QVAEST 16,2 (936,A 6)
2,	1-20		EVS ? QVAEST 16,3 (936,B 6)
2,	1-18		EVS DEM 7,2,5+ (329,1+)
2,	1-7		EVS ? QVAEST 16,1 (933,A 6)
2,	1-7		EVS ? QVAEST 16,3 (936,A10)
2,	1-7		EVS ? QVAEST A (65,5)
2,	1-2		EVS HIST.EC 1,5,2 (44,16)
2,	1-2		EVS PS.COM (1052,C 7)
2,	1		CYR CATECH A 12,31 (44,1)
2,	1		EPI PAN A 51,9,7+ (260,2+)
2,	1		EVS CHRON A (5,28)
2,	1		EVS CHRON A (144,31)
2,	1		EVS CHRON C (10,5)
2,	1	*	EVS CHRON C (169,5)
2,	1		EVS DEM 6,20,20 (288,33)
2,	1		EVS DEM 8,1,19 (355,13)
2,	1		EVS DEM 8,2,17 (369,34)
2,	1		EVS DEM 8,2,80 (382,1)
2,	1		EVS DEM 8,2,86+ (383,3+)
2,	1		EVS DEM 8,4,9+ (396,10+)
2,	1		EVS DEM 8,4,13 (397,2)
2,	1		EVS ES.COM 1,75 (127,7)
2,	1		EVS FR (529,A 8)
2,	1		EVS INTR 1,8 (1048,A10)
2,	1		EVS PRAEP 1,4,5 (15,18)
2,	1		EVS PRAEP 10,9,2 (585,7)
2,	1		EVS THEOPH A (109,5)
2,	1		EVS ? QVAEST A (47,19+)
2,	2		EVS CHRON A (144,36)
2,	2		EVS CHRON B (211,56)
2,	2		EVS CHRON C (169,11)
2,	2		EVS ? QVAEST A (65,5)
2,	4-20		EPI PAN A 51,22,12 (287,5)
2,	4-7		EPI GEM (153,32)
2,	4-7		EPI MENS A 30 (50,12)
2,	4-7		EPI PAN 29,6,8 (328,23)
2,	4-7		EPI PAN CHR,1,4 (228,6)
2,	4-7		EPI PAN CHR,2,1 (228,21+)
2,	4-7		EVS DEM 3,2,47 (103,24)
2,	4-5		CYR CATECH A 12,31 (44,2)
2,	4-5		EPI PAN CHR,1,5 (228,10)
2,	4-5		EVS DEM 7,2,14 (330,19)
2,	4-5		EVS DEM 7,2,18 (331,15)
2,	4-5		EVS ? QVAEST 1,9 (892,B 2)

2,	4-5		EVS ? QVAEST A (59,5)
2,	4		EPI PAN A 51,7,9 (257,27)
2,	4	*	EPI PAN A 51,8,2 (258,14)
2,	4		EPI PAN A 51,9,7 (260,6)
2,	4		EPI PAN B 78,17,8 (468,16)
2,	4		EVS ? QVAEST A (46,2)
2,	4		EVS ? QVAEST A (46,15)
2,	4		EVS ? QVAEST A (48,3)
2,	5		CYR CATECH A 12,31 (44,4+)
2,	5		EPI FR D (393,6)
2,	5		EVS ? QVAEST A (46,15)
2,	6-7		EVS ? QVAEST A (46,18)
2,	6	*	EPI PAN B 77,7,3 (422,14)
2,	7		CYR CATECH 7,9 (218,18)
2,	7		CYR CATECH 10,19 (284,14)
2,	7		CYR CATECH A 12,32 (44,21)
2,	7		CYR CATECH A 15,1 (152,18)
2,	7		EPI FR C (13,16)
2,	7		EPI PAN A 51,7,9 (257,28)
2,	7		EPI PAN A 51,9,6 (259,28+)
2,	7		EPI PAN A 51,9,8 (260,10)
2,	7	*	EPI PAN B 77,7,3 (422,15)
2,	7		EPI PAN B 77,35,4 (447,30)
2,	7		EPI PAN B 78,17,2 (467,24)
2,	7		EPI PAN B 78,17,7 (468,10)
2,	7		EVS DEM 7,2.15 (330,24)
2,	7		EVS FR N (15,8)
2,	7		EVS ? CONS.OR 11,10 (168,30)
2,	7		EVS ? QVAEST 16,1 (933,A12)
2,	7		EVS ? QVAEST A (46,3)
2,	7		EVS ? QVAEST A (46,25)
2,	7		EVS ? QVAEST A (48,4)
2,	8-16		EVS FR N (15,9)
2,	8-16		EVS ? QVAEST A (47,10)
2,	8-14		EPI PAN A 51,7,9 (257,26)
2,	8-12		CYR CATECH A 12,32 (44,22)
2,	8-11		EVS FR L (11,7)
2,	8		EVS ? QVAEST A (47,20)
2,	10-11		CYR CATECH 10,10 (272,16)
2,	11		CYR CATECH 10,8 (266,27)
2,	11		CYR CATECH 10,6 (268,1)
2,	11		EPI PAN 30,29,4 (373,7)
2,	12-14		EPI PAN B 77,28,2 (441,6)
2,	12		EPI EP.CLER 53 (43,1)
2,	13-14		EVS DEM 4,10,12 (166,30)
2,	13-14		EVS FR L (11,9)
2,	13		CYR CATECH A 12,32 (44,23)
2,	13		EPI PAN B 78,15,1 (465,25)
2,	13		EVS LAVD 3,6 (201,31)
2,	14		CYR CATECH A 12,32 (44,24)
2,	14		EPI PAN 30,29,4 (373,5)
2,	14		EPI PAN B 78,15,1 (465,27)
2,	15-18		EPI PAN B 78,15,2 (465,28)
2,	16		EPI EP.CLER 53 (43,1)
2,	16		EVS ? QVAEST A (47,23)
2,	19		EPI PAN B 78,8,5 (459,7)
2,	19		EVS ? QVAEST 1,5 (888,A 4)
2,	21-52		EVS ? QVAEST 16,2 (933,D 8)
2,	21-22		EVS ? QVAEST 16,1 (933,B 1)
2,	21-22		EVS ? QVAEST A (47,12+)
2,	21		EPI PAN 28,5,2 (317,13)
2,	21	*	EPI PAN 30,26,2 (368,14)
2,	21		EPI PAN 30,26,9+ (369,23+)
2,	21		EPI PAN 30,27,1 (370,8)
2,	21	*	EPI PAN 30,28,1 (371,9)
2,	21		EPI PAN 30,28,2+ (371,11+)
2,	21		EPI PAN 30,28,8+ (372,12+)
2,	21		EPI PAN CHR,1,4 (228,6)
2,	21		EPI PAN A 51,7,9 (257,28)
2,	21	*	EPI PAN A 51,8,2 (258,15)
2,	21	*	EPI PAN A 51,8,4 (259,2)
2,	21	*	EPI PAN B 77,7,5 (422,23)
2,	21		EVS ES.COM 2,52 (385,28)
2,	22-52		EVS ? QVAEST 16 (933,A 2)
2,	22-24		EPI PAN A 51,7,9 (257,29+)
2,	22		CYR CATECH A 12,32 (44,25+)
2,	22		EPI PAN CHR,1,4 (228,6)
2,	22	*	EPI PAN A 51,8,2 (258,16)
2,	22	*	EPI PAN A 51,8,4 (259,5)
2,	23	*	EPI PAN 31,14,12 (408,4)
2,	23	*	EPI PAN B 77,7,3 (422,16)
2,	23		EPI PAN B 78,19,3 (469,32+)
2,	24		CYR CATECH A 12,32 (46,1)
2,	24	*	EPI PAN B 77,7,3 (422,16)
2,	25-35		EPI PAN A 51,7,9 (258,1)
2,	25-35	*	EPI PAN A 51,8,2 (258,16)
2,	25-35		EVS DEM 8,2,114 (388,18)
2,	25-35		EVS FR N (15,12)
2,	25-26		CYR CATECH A 17,7 (258,28)
2,	28-32		CYR CATECH A 17,7 (258,30)
2,	28		CYR CATECH 10,19 (284,16)
2,	28		CYR CATECH A 12,32 (46,2)
2,	28	*	EPI PAN 31,28,4 (425,11)
2,	28		EPI PAN CHR,1,4 (228,7)
2,	28	*	EPI PAN B 77,7,5 (422,24)
2,	28		EPI PAN B 77,28,1 (440,32)
2,	28		EPI PAN B FID,15,3 (516,9)
2,	28		EVS DEM 2,3,37 (67,9)
2,	28		EVS DEM 8,2,114 (388,18)
2,	28		EVS DEM 9,5,5 (414,25)
2,	28		EVS ES.COM 2,38 (323,12)
2,	28		EVS PS.COM (461,B 7)
2,	29-32		EVS DEM 2,3,37 (67,11)
2,	29-32		EVS DEM 9,5,5 (414,25)
2,	29-31		CYR CATECH 10,19 (284,17)
2,	29-31		EVS PS.COM (461,B 8)
2,	29-30		EVS ES.COM 2,38 (323,13)
2,	29-30		EVS PS.COM (181,C 2)
2,	29	*	EPI PAN 31,26,4 (425,12)
2,	30		EVS DEM 9,5,4+ (414,17+)
2,	32		EVS DEM 7,3,43 (345,7)
2,	32		EVS DEM 9,5,3 (414,16)
2,	32		EVS FR (533,A 4)
2,	32		EVS FR C (561,A 3)
2,	32		EVS PS.COM (148,D 8)
2,	33		CYR CATECH 7,9 (218,13+)
2,	34		EVS DEM 8,2,22 (370,34+)
2,	34		EVS PS.COM (197,B11+)
2,	35		EPI PAN B 78,11,4 (462,12)
2,	35		EPI PAN B 78,23,9 (474,7)
2,	36-38		CYR CATECH 10,19 (284,19)
2,	36-38	*	EPI PAN 31,26,5 (425,15)
2,	36-38		EPI PAN CHR,1,4 (228,7)
2,	36-38		EPI PAN A 51,7,9 (258,1)
2,	36-38	*	EPI PAN A 51,8,2 (258,17)
2,	36-38		EVS DEM 8,2,114 (388,17)
2,	36		CYR CATECH A 12,32 (46,3)
2,	38		EPI PAN B 79,3,5 (478,13)
2,	38		EPI PAN B 77,28,1 (440,32)
2,	39		EPI ANCOR 40,3 (50,13)
2,	39		EPI PAN CHR,1,4 (228,8)
2,	39		EPI PAN CHR,1,5 (228,11)
2,	39		EPI PAN A 51,7,9 (258,2)
2,	39	*	EPI PAN A 51,8,4 (259,6)
2,	39		EVS ? QVAEST 16,1 (933,B 4)
2,	39		EVS ? QVAEST A (47,14+)
2,	40		EPI ANCOR 31,7 (40,23)
2,	40		EPI ANCOR 38,1 (47,26)
2,	40	*	EPI PAN B 77,7,5 (422,25)
2,	40		EVS ES.COM 2,42 (333,23)

2,	41-52		EVS ? QVAEST 4 (961,B 6)
2,	41-50		EPI PAN 30,29,7+ (373,16+)
2,	41		EPI PAN CHR,1,4 (228,9)
2,	41		EPI PAN CHR,1,5 (228,12)
2,	41		EPI PAN A 51,7,9 (258,3)
2,	41		EPI PAN A 51,10,2 (261,14)
2,	42-51		EPI PAN A 51,20,4 (278,7)
2,	42-47	*	EPI PAN 31,14,6 (407,2)
2,	42-45		EPI PAN B 78,10,6 (460,23)
2,	42-43		EPI PAN A 51,10,4 (261,21)
2,	42		EPI PAN 30,29,5+ (373,9+)
2,	42	*	EPI PAN B 77,7,5 (422,25)
2,	46		EPI PAN 30,29,5 (373,10)
2,	48		EPI PAN 30,29,8 (373,20)
2,	48		EPI PAN 30,29,11 (374,5)
2,	48		EPI PAN B 78,7,11 (458,13)
2,	49		CYR CATECH 7,6 (214,21)
2,	49		EPI PAN 30,29,9 (373,23)
2,	49	*	EPI PAN A 34,18,10 (33,22)
2,	49		EPI PAN A 51,20,4 (278,10)
2,	49		EPI PAN B 66,42,12 (80,7)
2,	52		EPI ANCOR 31,7 (40,24)
2,	52		EPI ANCOR 38,1 (47,26)
2,	52		EPI ANCOR 40,2 (50,6+)
2,	52		EPI ANCOR 40,6 (50,29)
2,	52		EPI ANCOR 78,9 (98,21+)
2,	52		EPI ANCOR 79,5 (99,21)
2,	52		EPI PAN B 77,26,3 (438,34+)
2,	52		EPI PAN B 77,26,4 (439,2)
2,	52		EPI PAN B 77,30,1 (442,28)
2,	52		EPI PAN B FID,15,3 (516,11)
2,	52		EVS ES.COM 1,93 (181,19)
2,	52	P	EVS ES.COM 2,47 (359,30)
2,	52		EVS PS.COM (784,B12)
3,			EPI PAN A 42,11,4 (107,22)
3,	1-22		EVS ? QVAEST 4 (961,B 8)
3,	1-18		EVS ? QVAEST A (65,7)
3,	1-3		EVS DEM 9,5,2 (414,1)
3,	1-2		EVS DEM 8,14 (351,29)
3,	1-2		EVS DEM 8,2,99 (385,30+) *
3,	1	*	EPI PAN A 42,11,5 (107,24+)
3,	1		EPI PAN A 51,6,12 (256,12)
3,	1		EPI PAN A 51,19,2 (276,11)
3,	1		EPI PAN B 66,50,5 (87,21)
3,	1	*	EPI PAN B 66,78,1 (119,6)
3,	1		EVS CHRON (130,33)
3,	1		EVS CHRON (132,5+)
3,	1		EVS CHRON A (5,29+)
3,	1		EVS CHRON A (146,8+)
3,	1		EVS CHRON A (148,49)
3,	1		EVS CHRON A (158,21)
3,	1		EVS CHRON B (59,30)
3,	1		EVS CHRON B (61,29+)
3,	1		EVS CHRON B (62,1+)
3,	1		EVS CHRON B (212,17+)
3,	1		EVS CHRON B (213,5+)
3,	1		EVS CHRON B (216,59)
3,	1		EVS CHRON C (10,6)
3,	1		EVS CHRON C (17,15+)
3,	1		EVS CHRON C (18,6+)
3,	1	*	EVS CHRON C (169,6)
3,	1		EVS CHRON C (170,11)
3,	1		EVS CHRON C (173,4+)
3,	1		EVS CHRON C (187,17)
3,	1		EVS DEM 8,1,19 (355,13+)
3,	1		EVS DEM 8,1,46 (360,25)
3,	1		EVS HIST.EC 1,9,1 (72,1)
3,	1		EVS HIST.EC 1,10,1 (72,18)
3,	1		EVS INTR 1 (1025,B 8)
3,	1		EVS ONOM (110,27)

3,	1		EVS ONOM (166,1)
3,	1		EVS PRAEP 10,9,2 (585,9)
3,	1		EVS PRAEP 10,9,3 (586,2)
3,	1		EVS PS.COM (1133,C14)
3,	1		EVS THEOPH A (109,5)
3,	1		EVS ? CONS.OR 19,3 (181,20)
3,	1		EVS ? QVAEST 10,3 (921,B 2)
3,	2-3	*	EPI PAN 30,13,6 (350,9)
3,	2-3	*	EPI PAN 30,14,3 (351,15)
3,	2-3		EVS CHRON A (148,3)
3,	2-3		EVS CHRON B (213,1)
3,	2-3		EVS CHRON C (173,10)
3,	2	*	EVS DEM 8,2,100 (386,10)
3,	2		EVS DEM 9,5,7 (414,35)
3,	2		EVS HIST.EC 1,10,2 (72,25)
3,	3		EVS DEM 9,5,8 (415,7)
3,	3		EVS DEM 9,5,10 (415,20)
3,	3	*E	EVS DEM 9,5,15 (416,22)
3,	4-6		EVS DEM 9,5,1 (413,25)
3,	4-6		EVS DEM 9,5,7 (415,1)
3,	4-6		EVS PS.COM (685,C 2)
3,	4		EVS DEM 9,5,2+ (414,7+)
3,	4		EVS DEM 9,5,8 (415,3)
3,	4		EVS DEM 9,5,8 (415,10)
3,	5		EVS DEM 9,5,3 (414,13)
3,	5		EVS DEM 9,5,8 (415,11+)
3,	6		EVS DEM 9,5,9 (415,14+)
3,	6		EVS ES.COM 2,16 (249,22+)
3,	6		EVS ES.COM 2,16 (250,6+)
3,	7-8	E	EVS PS.COM (765,B13)
3,	7		EVS DEM 9,5,3 (414,10+)
3,	8		CYR CATECH 3,8 (76,1)
3,	8		EVS DEM 9,5,3 (414,15)
3,	8		EVS ES.COM 2,3 (210,20)
3,	8		EVS ES.COM 2,13 (240,5)
3,	11		CYR CATECH 3,8 (76,2+)
3,	13-38		EVS ? QVAEST 3,3 (897,A 3)
3,	15-16		EVS FR (664,B 3)
3,	16	E	EVS DEM 9,5,4 (414,18)
3,	16		EVS FR (664,B 8)
3,	17		EVS THEOPH A (204,24)
3,	19-20		EVS HIST.EC 3,24,10 (248,6)
3,	21-23		EVS HIST.EC 1,10,1 (72,22)
3,	21-23		EVS ? QVAEST 5 (961,D 1)
3,	21-23		EVS ? QVAEST 5 (961,D11+)
3,	21-22		EPI PAN CHR,2,5 (229,13)
3,	21-22		EVS ? QUAEST B (91,15)
3,	21-22		EVS ? QVAEST 1 (960,A12+)
3,	21-22		EVS ? QVAEST 1,1 (881,A13)
3,	21-22		EVS ? QVAEST 3,3 (896,D 3)
3,	21-22		EVS ? QVAEST 3,3 (897,A 2)
3,	21-22		EVS ? QVAEST 6 (964,C 2)
3,	21-22		EVS ? QVAEST 18 (976,A14)
3,	21	*	EPI PAN 30,13,7 (350,13)
3,	21		EVS ? QVAEST A (65,8)
3,	22		CYR CATECH 3,14 (82,5)
3,	22	E	CYR CATECH 4,16 (106,19)
3,	22		CYR CATECH 10,19 (284,12)
3,	22		CYR CATECH A 17,9 (260,22)
3,	22	E	EPI ANCOR 81,7 (102,7)
3,	22		EPI ANCOR 117,4 (145,12)
3,	22	*	EPI PAN 30,13,7 (350,15+)
3,	22	E	EPI PAN A 37,8,9 (61,14)
3,	22		EPI PAN A 62,5,7 (394,15)
3,	22		EPI PAN A 62,6,1+ (394,23+)
3,	22		EPI PAN A 62,6,3 (395,2)
3,	22	E	EPI PAN B 66,19,2 (43,7)
3,	22	E	EVS ECCL.TH 3,4 (159,18)
3,	22		EVS ES.COM 2,16 (250,17)
3,	22		EVS ES.COM 2,51 (379,32)

3,	22	E	EVS	PS.COM (493,A 2)
3,	22		EVS	? QVAEST 4 (961,C 1)
3,	22		EVS	? QVAEST 5 (964,A11)
3,	22		EVS	? QVAEST A (65,9)
3,	23-38	*	EPI	PAN A 39,3,5 (74,16)
3,	23-38		EPI	PAN A 51,11,3 (262,18)
3,	23-38		EPI	PAN A 51,12,1 (263,12)
3,	23-38		EPI	PAN A 51,12,5 (264,14+)
3,	23-38		EPI	PAN B 69,23,1 (172,25)
3,	23-38		EPI	PAN B 69,23,4 (173,12)
3,	23-38		EVS	CHRON A (148,18)
3,	23-38		EVS	DEM 7,3,18 (340,21)
3,	23-38		EVS	FR E (1783,B 6)
3,	23-38		EVS	HIST.EC 1,7,1 (52,21)
3,	23-38		EVS	HIST.EC 3,24,13 (248,24)
3,	23-38	*	EVS	HIST.EC 6,14,5 (550,18)
3,	23-38	*	EVS	HIST.EC 6,31,3 (586,9)
3,	23-38		EVS	? QUAEST B (89,34)
3,	23-38		EVS	? QVAEST 1 (957,B 2)
3,	23-38		EVS	? QVAEST 1 (960,A 1)
3,	23-38		EVS	? QVAEST 1,7 (888,C12)
3,	23-38		EVS	? QVAEST 1,7 (889,A 4+)
3,	23-38		EVS	? QVAEST 1,9 (889,D 9+)
3,	23-38		EVS	? QVAEST 1,9 (892,B12)
3,	23-38		EVS	? QVAEST 2,1 (892,C10)
3,	23-38		EVS	? QVAEST 2,2 (893,C11)
3,	23-38	*	EVS	? QVAEST 4 (900,A 1)
3,	23-38		EVS	? QVAEST 15 (973,C 1)
3,	23-38		EVS	? QVAEST A (59,10+)
3,	23-38		EVS	? QVAEST A (63,17)
3,	23-38		EVS	? QVAEST A (67,8)
3,	23-31	*	EVS	HIST.EC 1,7,4 (54,16)
3,	23-31		EVS	? QUAEST C (67,25)
3,	23-31		EVS	? QVAEST 3 (893,D 4)
3,	23-31	*	EVS	? QVAEST 4,2 (900,C12+)
3,	23-31	*	EVS	? QVAEST 4,2 (901,A 8)
3,	23-31		EVS	? QVAEST A (69,20)
3,	23-28		EVS	? QUAEST B (91,5+)
3,	23-28		EVS	? QVAEST A (61,19)
3,	23-28		EVS	? QVAEST A (65,14)
3,	23-24		EPI	PAN A 51,11,3 (262,17)
3,	23-24		EPI	PAN B 69,22,5 (172,11)
3,	23-24	*	EVS	HIST.EC 1,7,5 (56,7)
3,	23-24	*	EVS	HIST.EC 1,7,8 (56,20)
3,	23-24	*	EVS	HIST.EC 1,7,10 (58,9)
3,	23-24		EVS	? QUAEST B (91,33)
3,	23-24		EVS	? QUAEST C (65,11+)
3,	23-24	*	EVS	? QUAEST C (65,15)
3,	23-24		EVS	? QUAEST C (67,1)
3,	23-24		EVS	? QUAEST C (67,18)
3,	23-24		EVS	? QVAEST 2 (960,C14)
3,	23-24		EVS	? QVAEST 3,1 (893,D10+)
3,	23-24		EVS	? QVAEST 3,1 (896,A 8)
3,	23-24		EVS	? QVAEST 4 (961,C 4)
3,	23-24	*	EVS	? QVAEST 4,2 (901,A 9)
3,	23-24		EVS	? QVAEST A (59,28)
3,	23-24		EVS	? QVAEST A (61,23+)
3,	23-24		EVS	? QVAEST A (65,28)
3,	23-24		EVS	? QVAEST A (67,19)
3,	23	*	CYR	CATECH 6,17 (180,8)
3,	23		CYR	CATECH 6,17 (180,10)
3,	23	*	EPI	PAN 30,13,2 (349,4)
3,	23		EPI	PAN 30,29,3 (373,3)
3,	23		EPI	PAN 30,29,10 (373,27)
3,	23		EPI	PAN 30,29,11 (374,6)
3,	23		EPI	PAN 30,30,2 (374,13)
3,	23	*	EPI	PAN 31,10,14 (402,16)
3,	23	*	EPI	PAN 31,14,3 (406,17)
3,	23		EPI	PAN CHR,2,5 (229,12)
3,	23		EPI	PAN A 51,10,6 (261,29+)
3,	23		EPI	PAN A 51,16,2 (270,18+)
3,	23		EPI	PAN A 51,16,2 (271,3)
3,	23		EPI	PAN A 51,24,4 (293,20)
3,	23		EPI	PAN A 51,24,6 (294,7)
3,	23		EPI	PAN A 51,27,4 (298,14)
3,	23		EPI	PAN A 51,28,2 (299,6)
3,	23		EPI	PAN B 66,50,5 (87,22)
3,	23	*	EPI	PAN B 77,7,5 (422,25)
3,	23		EPI	PAN B 78,7,11 (458,12)
3,	23		EVS	PS.COM (1065,C 7)
3,	23	*	EVS	? QUAEST B (91,16+)
3,	23		EVS	? QUAEST B (91,35)
3,	23		EVS	? QUAEST B (93,3)
3,	23		EVS	? QUAEST C (85,20+)
3,	23		EVS	? QUAEST C (67,19+)
3,	23		EVS	? QVAEST 1,1 (881,A12)
3,	23		EVS	? QVAEST 1,6 (888,A 9)
3,	23		EVS	? QVAEST 2 (960,B12+)
3,	23		EVS	? QVAEST 2 (960,D 2)
3,	23		EVS	? QVAEST 3 (961,A 4)
3,	23		EVS	? QVAEST 3,1+ (896,A 3+)
3,	23		EVS	? QVAEST 3,5 (897,D 8)
3,	23		EVS	? QVAEST 5 (964,A 9+)
3,	23		EVS	? QVAEST 7 (965,A 4)
3,	23	*	EVS	? QVAEST 8 (965,C10)
3,	23		EVS	? QVAEST A (45,12)
3,	23		EVS	? QVAEST A (53,34)
3,	23		EVS	? QVAEST A (63,16)
3,	23		EVS	? QVAEST A (65,19+)
3,	23		EVS	? QVAEST A (67,34)
3,	23		EVS	? QVAEST A (69,5)
3,	24		EVS	? QUAEST C (65,21+)
3,	24		EVS	? QUAEST C (67,24)
3,	24		EVS	? QVAEST A (67,19+)
3,	31		EPI	PAN B 69,22,5 (172,13)
3,	31		EVS	FR (688,D 4)
3,	31		EVS	PS.COM (76,A 6)
3,	31		EVS	? QUAEST B (91,26+)
3,	31		EVS	? QUAEST C (67,3)
3,	31		EVS	? QUAEST C (67,18+)
3,	31		EVS	? QVAEST 2 (960,C 2+)
3,	31		EVS	? QVAEST 3,2 (896,B13+)
3,	31		EVS	? QVAEST 3,5 (897,D 1)
3,	31		EVS	? QVAEST 7 (964,D 7)
3,	31	*	EVS	? QVAEST 8 (965,C 9+)
3,	31		EVS	? QVAEST 16 (973,D 8)
3,	31		EVS	? QVAEST 18 (976,A11)
3,	31		EVS	? QVAEST A (59,26)
3,	31		EVS	? QVAEST A (61,22)
3,	31		EVS	? QVAEST A (63,12)
3,	31		EVS	? QVAEST A (67,17+)
3,	32-36		EPI	PAN B 66,84,5 (127,3)
3,	32	*	EVS	? QVAEST 8 (965,C 4)
3,	32		EVS	? QVAEST 14 (973,B 8)
3,	33-34		EPI	PAN B 69,22,5 (172,13)
3,	33		EVS	? QVAEST 1,8 (889,A13)
3,	34		EVS	FR (688,D 4)
3,	34		EVS	? QUAEST B (91,8)
3,	34		EVS	? QVAEST 1 (960,A 6)
3,	34		EVS	? QVAEST 2 (892,C 5)
3,	34		EVS	? QVAEST A (59,18)
3,	36-38		EPI	PAN B 69,22,5 (172,14)
3,	38		EPI	PAN A 51,11,4+ (262,24+)
3,	38	*	EVS	HIST.EC 1,7,10 (58,13)
3,	38		EVS	? QUAEST B (91,10)
3,	38		EVS	? QVAEST 2 (892,C 5)
3,	38		EVS	? QVAEST 3,5 (897,D11)
3,	38		EVS	? QVAEST 6 (904,B 8)
3,	38		EVS	? QVAEST 7 (965,A 6)
3,	38		EVS	? QVAEST A (59,19)

4,	1-2		EVS	DEM 3,2,13 (98,13)
4,	1		EPI	ANCOR 69,8 (86,6)
4,	1		EPI	PAN B 74,6,8 (322,9)
4,	3-4	E	EVS	? MAR.AEG (1536,B 8)
4,	5-6		EPI	PAN B 78,19,1 (469,28)
4,	5		EPI	PAN A 51,21,9 (279,22+)
4,	5		EVS	ES.COM 1,95 (189,11)
4,	6		CYR	CATECH 8,6 (234,5)
4,	6		CYR	CATECH 8,7 (234,20)
4,	6		EPI	GEM (135,34)
4,	9		EPI	PAN A 51,21,9 (280,1)
4,	14		EPI	ANCOR 69,8 (86,7)
4,	14		EPI	PAN A 51,21,9 (280,2)
4,	14		EPI	PAN B 74,6,8 (322,10)
4,	16-22		EVS	ES.COM 2,51 (379,11)
4,	16-21		EVS	DEM 4,16,51 (193,31)
4,	16-19		EPI	PAN A 51,30,6 (302,11)
4,	16-17		EPI	PAN A 51,15,6 (268,25)
4,	16-17		EPI	PAN A 51,17,8 (274,8)
4,	16-17		EPI	PAN A 51,21,19 (281,23)
4,	16-17		EVS	DEM 9,10,2 (426,26)
4,	16		EPI	PAN 29,6,8 (328,23)
4,	16		EPI	PAN A 51,21,9 (280,2)
4,	16		EVS	ES.COM 2,51 (379,25)
4,	17		EVS	ES.COM 1,22 (13,4)
4,	17		EVS	INTR 4,31 (1256,A 5)
4,	18-21		EVS	DEM 9,10,2 (426,30+)
4,	18-19		EVS	ES.COM 2,3 (210,1)
4,	18-19		EVS	ES.COM 2,51 (380,7)
4,	18-19		EVS	PS.COM (644,A13)
4,	18		CYR	? MYST 3,1 (122,16)
4,	18		EPI	ANCOR 5,2 (11,4)
4,	18		EPI	ANCOR 69,6 (85,19)
4,	18		EPI	PAN A 51,17,8 (274,9)
4,	18		EPI	PAN B 74,6,6 (321,24)
4,	18		EPI	PAN B 74,13,3 (330,29)
4,	18		EVS	DEM 3,1,1+ (94,18+)
4,	18		EVS	DEM 3,1,3 (95,2)
4,	18		EVS	DEM 6,18,12 (276,23)
4,	18		EVS	DEM 8,2,42 (374,4)
4,	18		EVS	DEM 9,10,6 (427,15)
4,	18		EVS	DEM 9,10,7 (427,19)
4,	18		EVS	ES.COM 1,22 (13,5)
4,	18		EVS	ES.COM 1,35 (32,7)
4,	18		EVS	ES.COM 2,34 (307,35)
4,	18		EVS	ES.COM 2,35 (310,30)
4,	18		EVS	ES.COM 2,45 (350,28)
4,	18		EVS	ES.COM 2,51 (379,33)
4,	18		EVS	ES.COM 2,51 (380,3+)
4,	18		EVS	FR (533,A 9+)
4,	18		EVS	HIST.EC 1,3,13 (34,12)
4,	18		EVS	INTR 3,23 (1148,B 2)
4,	18		EVS	INTR 4,5 (1205,C14)
4,	18		EVS	PRAEP 4,21,2 (208,21)
4,	18		EVS	PRAEP 4,21,3 (209,2)
4,	18		EVS	PS.COM (461,C11)
4,	18		EVS	PS.COM (797,B 9)
4,	18		EVS	PS.COM (1020,A 3)
4,	18		EVS	PS.COM (1220,C 4)
4,	18		EVS	PS.COM M (66,1)
4,	18		EVS	? QVAEST 10,1 (920,A10)
4,	18		EVS	? QVAEST 10,3 (920,D 5+)
4,	19	*	EPI	PAN 31,14,9 (407,14)
4,	19		EPI	PAN CHR,2,5 (229,14)
4,	19		EPI	PAN A 51,24,7 (294,9)
4,	19		EPI	PAN A 51,25,1 (294,14)
4,	19		EPI	PAN A 51,27,4 (298,15)
4,	19		EPI	PAN A 51,28,2 (299,8)
4,	19		EVS	ES.COM 1,95 (188,17)
4,	20-21		EVS	DEM 3,1,1 (94,22)

4,	20-21		EVS	DEM 4,16,52 (193,33+)
4,	20		EVS	ES.COM 1,22 (13,6)
4,	20		EVS	INTR 4,31 (1256,A 7)
4,	20		EVS	PS.COM (1220,C 7)
4,	21		EVS	ES.COM 1,22 (13,6)
4,	21		EVS	ES.COM 2,51 (379,21+)
4,	21		EVS	ES.COM 2,51 (380,30)
4,	21		EVS	INTR 4,31 (1256,A 8)
4,	21		EVS	PS.COM (461,D 1)
4,	21		EVS	PS.COM (1020,A 7)
4,	21		EVS	PS.COM (1220,C 7)
4,	22		EPI	PAN 30,29,5 (373,11)
4,	22		EVS	? QVAEST A (53,8)
4,	23		EPI	PAN A 51,15,6 (268,27)
4,	23		EPI	PAN A 51,30,6 (302,13)
4,	27	*	EPI	PAN A 42,11,6 (113,19+)
4,	27	*	EPI	PAN A 42,11,17 (143,28+)
4,	34	E	CYR	CATECH 11,6 (298,6)
4,	35	E	EPI	PAN B 76,16,3 (362,10)
4,	38	*	EPI	PAN 30,13,2 (349,6)
4,	41		CYR	CATECH 10,15 (280,15)
4,	41		EPI	ANCOR 72,2 (90,2)
4,	41		EPI	PAN B 74,9,2 (325,22)
4,	41	E	EPI	PAN B 76,16,3 (362,10)
5,	1-11		EVS	THEOPH (17,11)
5,	1-11		EVS	THEOPH A (171,1)
5,	1-11		EVS	THEOPH A (172,2+)
5,	1-11		EVS	THEOPH A (173,1)
5,	1-3		EPI	PAN A 51,15,8 (269,9)
5,	1	*	EPI	PAN 30,13,3 (349,7)
5,	4		EPI	PAN A 51,15,9 (269,14)
5,	5-7		EVS	THEOPH (19,10)
5,	5		EPI	PAN A 51,15,9 (269,15)
5,	5		EVS	THEOPH (20,6)
5,	6		EVS	THEOPH (20,11)
5,	7		EPI	PAN A 51,15,11 (269,25)
5,	8-9		EVS	THEOPH (19,14)
5,	8		EPI	PAN A 51,15,10 (269,20)
5,	10		EPI	ANCOR 9,11 (17,6)
5,	10		EPI	PAN A 51,15,11+ (269,23+)
5,	10		EVS	THEOPH (18,19)
5,	10		EVS	THEOPH (19,20+)
5,	11		EPI	PAN A 51,15,13 (270,4)
5,	14	*	EPI	PAN A 42,11,6 (108,5)
5,	14		EPI	PAN A 42,11,6 (108,7)
5,	14	*	EPI	PAN A 42,11,17 (125,2+)
5,	14		EPI	PAN A 42,11,17 (125,4+)
5,	14	E	EPI	PAN B 66,57,2 (93,24+)
5,	14	E	EPI	PAN B 66,57,4 (94,1)
5,	21		EPI	ANCOR 27,4 (36,9)
5,	21	E	EPI	PAN B 78,4,3 (454,28)
5,	24	*	EPI	PAN A 42,11,6 (108,8)
5,	24	*	EPI	PAN A 42,11,17 (125,19)
5,	24		EPI	PAN A 42,11,17 (125,21)
5,	27-28		EVS	DEM 3,5,81 (125,28)
5,	27		CYR	PARALYT 1 (406,2)
5,	34-35	E	EVS	FR (561,C14)
5,	35	E	EPI	PAN B FID,22,2 (522,30)
6,	1		EPI	PAN 30,32,3 (377,27)
6,	1		EPI	PAN A 51,31,1 (304,5)
6,	1		EPI	PAN A 51,31,11 (305,12)
6,	3-4	*	EPI	PAN A 42,11,6 (110,7)
6,	3-4	*	EPI	PAN A 42,11,17 (132,6)
6,	4		EPI	PAN A 42,11,17 (132,8)
6,	5	*	EPI	PAN A 42,11,6 (108,10)
6,	5	*	EPI	PAN A 42,11,17 (125,25)
6,	5		EPI	PAN A 42,11,17 (125,27)
6,	8		EVS	PS.COM (285,D 2)
6,	13-16		EVS	THEOPH A (245,33)
6,	13-16		EVS	THEOPH A (246,1)

6,	13-15		EVS	DEM 3,5,86+ (126,24+)
6,	13	*	EPI	PAN 30,13,2+ (349,5+)
6,	13	E	EPI	PAN B 77,35,5 (447,34)
6,	13	E	EPI	PAN B FID,16,4 (517,12)
6,	13		EVS	HIST.EC 1,10,7 (76,3)
6,	13	E	EVS	PS.COM (696,C 8+)
6,	13		EVS	PS.COM (812,C 4)
6,	13		EVS	PS.COM (1304,D 2)
6,	15		EVS	DEM 3,5,85 (126,20)
6,	16		EPI	PAN 26,11,3 (289,5)
6,	16	*	EPI	PAN A 42,11,6 (108,11)
6,	16	*	EPI	PAN A 42,11,17 (126,1)
6,	16		EPI	PAN A 42,11,17 (126,3)
6,	16		EVS	DEM 1,1,5 (3,35)
6,	16		EVS	DEM 3,5,97 (128,33)
6,	16		EVS	DEM 3,5,102 (129,25)
6,	16		EVS	DEM 10,8 (446,18)
6,	16		EVS	DEM 10,1,26 (451,8)
6,	16		EVS	DEM 10,1,33 (452,18)
6,	16		EVS	DEM 10,3,2 (457,7)
6,	16		EVS	DEM 10,3,14 (459,11)
6,	16		EVS	ES.COM 1,73 (122,29)
6,	16		EVS	ES.COM 1,92 (178,28+)
6,	16	*	EVS	PRAEP 6,11,16 (346,26)
6,	16	*	EVS	PRAEP 6,11,41 (352,15)
6,	16		EVS	PS.COM (185,B 3)
6,	17		EPI	PAN A 42,11,6 (108,11)
6,	17	*	EPI	PAN A 42,11,6 (108,12)
6,	17		EPI	PAN A 42,11,17 (126,2+)
6,	17	*	EPI	PAN A 42,11,17 (126,2+)
6,	18		EVS	DEM 9,7,7 (419,11)
6,	19-20	*	EPI	PAN A 42,11,6 (108,13)
6,	19-20	*	EPI	PAN A 42,11,17 (126,12)
6,	19-20		EPI	PAN A 42,11,17 (126,14)
6,	20		EPI	PAN B 66,81,3+ (122,19+)
6,	20		EVS	FR (533,C 1+)
6,	20		EVS	FR (537,A 9)
6,	20		EVS	PS.COM (865,B 8)
6,	21-23		EVS	FR (533,D10+)
6,	21-23		EVS	FR (537,A 3)
6,	21		EVS	DEM 1,6,15 (25,27)
6,	21		EVS	ES.COM 1,99 (201,11)
6,	21		EVS	ES.COM 2,3 (211,9)
6,	21		EVS	ES.COM 2,51 (380,1)
6,	21		EVS	PS.COM (264,B 3)
6,	21		EVS	PS.COM (352,A10)
6,	21		EVS	PS.COM (1012,A 8)
6,	21		EVS	PS.COM (1249,D 7)
6,	21		EVS	PS.COM A (17,D11+)
6,	22-23		EVS	FR (540,A16)
6,	22		EVS	FR (537,A18)
6,	23	*	EPI	PAN A 42,11,6 (108,15)
6,	23	*	EPI	PAN A 42,11,17 (126,19)
6,	23		EPI	PAN A 42,11,17 (126,21)
6,	23	E	EPI	PAN B 66,42,9 (79,24)
6,	23		EVS	FR (540,A14)
6,	27-28		EVS	ES.COM 2,57 (401,30)
6,	27-28		EVS	PS.COM (752,A 6)
6,	27		EVS	ES.COM 2,57 (402,18)
6,	28	E	EPI	PAN B FID,24,7 (525,20)
6,	28		EVS	PRAEP 13,7,5 (182,28)
6,	28		EVS	PS.COM (305,A13)
6,	28		EVS	PS.COM (1336,A14)
6,	29	E	CYR	CATECH A 13,5 (56,9)
6,	38		EVS	PS.COM (236,C12)
6,	38		EVS	PS.COM (1076,B12)
6,	40		EPI	PAN 30,33,7 (380,18)
6,	44		EVS	PS.COM H (407,24)
6,	46		EPI	ANCOR 18,6 (27,10)
7,	9	*	EPI	PAN A 42,11,6 (108,16)
7,	9	*	EPI	PAN A 42,11,6 (126,25)
7,	9		EPI	PAN A 42,11,17 (126,27+)
7,	11-15		EVS	ONOM (94,23)
7,	11-15		EVS	ONOM (140,3)
7,	11		EPI	ANCOR 40,3 (50,15)
7,	12-15		CYR	CATECH A 16,16 (316,26)
7,	14-15		EPI	PAN A 42,11,17 (134,6)
7,	14-15		EPI	PAN A 46,3,4 (206,29)
7,	14-15		EPI	PAN B 69,59,2 (207,4)
7,	14		EPI	ANCOR 100,5 (121,16)
7,	14		EPI	ANCOR 100,7 (121,22)
7,	15		EPI	ANCOR 92,4 (113,12)
7,	15		EPI	ANCOR 98,4 (119,4)
7,	15		EPI	PAN A 64,65,1 (504,22)
7,	21		EVS	DEM 9,7,17 (421,15)
7,	21		EVS	ES.COM 1,42 (42,12)
7,	23		EPI	PAN A 42,11,6 (108,17)
7,	23	*	EPI	PAN A 42,11,6 (108,16)
7,	23		EPI	PAN A 42,11,17 (127,3+)
7,	23	*	EPI	PAN A 42,11,17 (127,4+)
7,	27	*	EPI	PAN A 42,11,6 (108,19)
7,	27	*	EPI	PAN A 42,11,17 (127,20)
7,	27		EPI	PAN A 42,11,17 (127,24+)
7,	28		CYR	CATECH 3,6 (70,22)
7,	28		CYR	CATECH 3,6 (72,8)
7,	28	E	EPI	PAN A 42,11,17 (127,9)
7,	28	E	EPI	PAN A 42,11,17 (127,12)
7,	35	*E	EPI	PAN 31,26,6 (425,22)
7,	36-50		EPI	PAN A 42,16,2 (185,1)
7,	36-38	*	EPI	PAN A 42,11,6 (109,1)
7,	36-38	*	EPI	PAN A 42,11,17 (128,4)
7,	36-38		EPI	PAN A 42,11,17 (128,7)
7,	37-39		EPI	PAN B 77,28,1 (441,1)
7,	38		EVS	THEOPH A (180,27)
7,	44-46		EPI	PAN A 42,11,17 (128,15)
7,	44	*	EPI	PAN A 42,11,6 (109,4)
7,	44	*	EPI	PAN A 42,11,17 (128,12)
7,	45-46	*	EPI	PAN A 42,11,6 (109,5)
7,	45-46	*	EPI	PAN A 42,11,17 (128,13)
8,	1		EVS	ES.COM 1,26 (15,26)
8,	2-3		EPI	PAN B 79,7,4 (482,10)
8,	3		EPI	PAN A 61,3,8 (383,25)
8,	4-8	E	EVS	FR (565,D10)
8,	5-11		EVS	MAR.PAL A (8,13)
8,	5	E	EVS	ES.COM 1,72 (117,33)
8,	5		EVS	ES.COM 2,42 (338,5)
8,	5	E	EVS	ES.COM 2,43 (340,22)
8,	5		EVS	FR (681,D 9+)
8,	5	E	EVS	PS.COM (1108,D 7)
8,	8	E	CYR	PARALYT 18 (424,27)
8,	8	*E	EPI	PAN A 34,2,3 (6,23)
8,	8		EVS	PS.COM (532,B 7)
8,	10	E	EPI	PAN A 42,12,3 (170,21)
8,	10	E	EVS	ECCL.TH 2,20 (129,7)
8,	10	E	EVS	FR (677,D 8)
8,	11		EVS	FR (680,A 1)
8,	11		EVS	FR (680,C13)
8,	15	*E	EPI	PAN A 34,2,3 (6,23)
8,	16		EVS	FR (680,D 4)
8,	18	E	CYR	CATECH 6,28 (194,5)
8,	19		EPI	PAN A 42,11,6 (109,6)
8,	19		EPI	PAN A 42,11,17 (128,22)
8,	20	*	EPI	PAN A 42,11,6 (109,7)
8,	20	*	EPI	PAN A 42,11,17 (128,23)
8,	20		EPI	PAN A 42,11,17 (128,26)
8,	20		EVS	? QVAEST 1,5 (885,D 1)
8,	21	*	EPI	PAN 30,14,5 (351,25)
8,	23-24	*	EPI	PAN A 42,11,6 (109,8)
8,	23-24	*	EPI	PAN A 42,11,17 (129,20)
8,	23-24		EPI	PAN A 42,11,17 (129,22)

8,	24	* EPI	ANCOR 4 (4,7)
8,	24	EPI	GEM (142,16)
8,	24	E EVS	DEM 9,12,4 (431,2)
8,	24	E EVS	DEM 9,12,5 (431,17)
8,	26	EPI	PAN B 66,35,6 (74,23)
8,	27	EPI	PAN B 66,40,1 (77,23)
8,	27	EPI	PAN B 66,40,5 (78,5)
8,	31	EPI	ANCOR 72,2 (89,28+)
8,	31	E EPI	PAN B 74,9,2 (325,20)
8,	31	EVS	ES.COM 1,65 (94,18+)
8,	31	EVS	FR (541,B14)
8,	31	EVS	PRAEP 5,17,13 (255,13)
8,	31	EVS	PS.COM (408,C 1)
8,	32	E EPI	PAN B 74,9,2 (325,21)
8,	38	EPI	PAN B 66,40,6 (78,7)
8,	42-45	* EPI	PAN A 42,11,6 (109,10)
8,	42-45	* EPI	PAN A 42,11,17 (130,1)
8,	42	EPI	PAN A 42,11,17 (130,5+)
8,	43-48	EPI	PAN A 42,11,17 (130,8)
8,	44	* EPI	PAN 31,14,11 (407,23)
8,	45-46	EPI	PAN A 42,11,17 (130,11)
8,	46	* EPI	PAN 31,14,11 (407,24+)
8,	46	* EPI	PAN A 42,11,6 (109,12)
8,	46	* EPI	PAN A 42,11,17 (130,3)
8,	49	EPI	ANCOR 100,4 (121,11)
8,	49	E EPI	PAN A 42,12,3 (180,8)
8,	50	E EPI	PAN A 42,12,3 (180,9)
8,	52	E EPI	PAN A 42,12,3 (180,9)
8,	54-55	EPI	ANCOR 100,4 (121,13)
8,	54-55	EPI	ANCOR 100,7 (121,23)
9,	1	E EVS	FR (544,A 6+)
9,	2	EVS	ES.COM 1,63 (88,2)
9,	3	EVS	ES.COM 1,73 (120,11)
9,	7	E EVS	FR (548,A 9)
9,	16	* EPI	PAN A 42,11,6 (109,14)
9,	16	* EPI	PAN A 42,11,17 (130,12)
9,	16	EPI	PAN A 42,11,17 (130,14)
9,	22	* EPI	PAN A 42,11,6 (109,15)
9,	22	* EPI	PAN A 42,11,17 (130,17)
9,	22	EPI	PAN A 42,11,17 (130,19+)
9,	22	EVS	? QVAEST 4,4 (956,B 2)
9,	23-26	E EVS	FR (548,B 7)
9,	23	E EPI	PAN A 48,13,5 (238,7)
9,	26	EVS	FR (549,A 1)
9,	27	EVS	FR (549,A 3)
9,	28-36	E EPI	PAN A 42,11,17 (131,4+)
9,	28	EPI	PAN B 69,79,6 (227,27)
9,	28	EPI	PAN B 69,79,7 (228,1)
9,	28	E EVS	FR (549,A 6+)
9,	29	E EVS	FR (549,B 4)
9,	30-31	* EPI	PAN A 42,11,6 (109,17)
9,	30-31	* EPI	PAN A 42,11,17 (130,27)
9,	30	E EVS	FR (549,A10)
9,	31	CYR	CATECH A 12,16 (22,7)
9,	34-35	E EVS	FR (549,B11+)
9,	35	* EPI	PAN A 42,11,6 (110,1)
9,	35	* EPI	PAN A 42,11,17 (131,18)
9,	35	EPI	PAN A 42,11,17 (131,20)
9,	35	EVS	FR (549,C 9)
9,	35	E EVS	FR (549,D 1)
9,	40	* EPI	PAN A 42,11,6 (110,2)
9,	40	EPI	PAN A 42,11,6 (110,2)
9,	40	* EPI	PAN A 42,11,17 (131,27)
9,	40	EPI	PAN A 42,11,17 (131,28)
9,	41	* EPI	PAN A 42,11,6 (110,3)
9,	41	* EPI	PAN A 42,11,17 (131,28)
9,	41	EPI	PAN A 42,11,17 (131,30+)
9,	44	* EPI	PAN A 42,11,6 (110,5)
9,	44	* EPI	PAN A 42,11,17 (132,1)
9,	44	EPI	PAN A 42,11,17 (132,3)

9,	51	CYR	CATECH A 13,6 (56,26)
9,	51	EVS	DEM 10,3,2 (457,9)
9,	51	EVS	? QVAEST 15,5 (932,C 5)
9,	55	EPI	ANCOR 26,7 (35,19)
9,	60	*E EPI	PAN 31,25,9 (424,7)
9,	61	* EPI	PAN 31,25,7 (424,1)
9,	62	CYR	? MYST 1,8 (98,20)
9,	62	* EPI	PAN 31,25,7 (424,2)
10,	1	EPI	PAN CHR,4,3+ (232,3+)
10,	1	EPI	PAN A 51,6,11 (256,6)
10,	1	EPI	PAN A 51,11,6 (263,3)
10,	1	EVS	DEM 3,2,25 (100,5)
10,	1	EVS	DEM 3,4,37 (117,2)
10,	1	EVS	DEM 3,5,68 (123,12)
10,	1	EVS	DEM 3,5,107 (131,4)
10,	1	EVS	ES.COM 1,63 (87,3)
10,	1	EVS	ES.COM 2,20 (262,25)
10,	1	EVS	FR (657,B12)
10,	1	EVS	FR R (404,14)
10,	1	EVS	HIST.EC 1,10,7 (76,5)
10,	1	EVS	HIST.EC 1,12,1 (80,16)
10,	1	* EVS	HIST.EC 1,12,2 (82,4)
10,	1	EVS	PS.COM (696,C 8+)
10,	1	EVS	THEOPH A (188,28)
10,	1	EVS	THEOPH A (233,6)
10,	1	EVS	THEOPH A (233,7)
10,	1	EVS	THEOPH A (242,14)
10,	1	EVS	? QVAEST 10 (1004,C 5)
10,	4	E EPI	ANCOR 68,8 (83,21)
10,	4	EPI	PAN B 74,5,6 (320,5)
10,	5-6	E EVS	FR (549,D 9+)
10,	5-6	E EVS	FR (552,A 2+)
10,	7	E EPI	PAN B 80,5,4 (490,18)
10,	7	EVS	ES.COM 2,56 (399,1)
10,	7	EVS	FR (552,A15)
10,	8-9	EVS	FR (553,A 2+)
10,	9	EVS	FR (552,D11)
10,	10	EVS	FR (553,A 8)
10,	13	EVS	ES.COM 1,54 (62,30)
10,	15	EVS	ES.COM 1,54 (62,30)
10,	16	* EPI	PAN A 48,12,4+ (235,20+)
10,	16	EPI	PAN A 48,12,5 (235,25)
10,	16	* EPI	PAN A 48,12,7 (236,6)
10,	16	EVS	ES.COM 2,3 (213,14)
10,	17	EVS	ES.COM 1,63 (87,3)
10,	17	EVS	ES.COM 2,20 (262,25)
10,	18	CYR	CATECH 2,4 (44,8)
10,	18	CYR	CATECH A 13,31 (90,25)
10,	18	CYR	CATECH A 16,15 (224,19)
10,	18	EPI	PAN B 66,67,1+ (107,13+)
10,	18	EVS	ES.COM 2,7 (222,16)
10,	19	CYR	CATECH 3,11 (78,23)
10,	19	EPI	GEM (151,17)
10,	19	EPI	PAN A 42,16,14 (186,20)
10,	19	EPI	PAN A 51,1,4+ (249,15+)
10,	19	EVS	DEM 9,7,26 (422,26)
10,	19	EVS	ES.COM 1,62 (85,2)
10,	19	EVS	ES.COM 1,89 (174,13)
10,	19	EVS	PS.COM (184,B 7)
10,	19	EVS	PS.COM (369,A 8)
10,	20	EVS	ES.COM 1,32 (27,5)
10,	20	EVS	PS.COM (812,B10)
10,	21-22	E EVS	PS.COM (1344,D 6+)
10,	21	* EPI	PAN A 42,11,6 (110,9+)
10,	21	EPI	PAN A 42,11,6 (110,9+)
10,	21	* EPI	PAN A 42,11,17 (132,14+)
10,	21	EPI	PAN A 42,11,17 (132,15+)
10,	24	EVS	PS.COM (425,A 3)
10,	25-28	EPI	PAN A 42,11,17 (132,29+)
10,	26	* EPI	PAN A 42,11,6 (110,12)

10,	26	*	EPI	PAN A 42,11,17 (132,25)
10,	28	*	EPI	PAN A 42,11,6 (110,13)
10,	28	*	EPI	PAN A 42,11,17 (132,26)
10,	28		EPI	PAN A 42,11,17 (133,1)
10,	30		EPI	PAN A 46,4,3 (208,5+)
10,	30		EVS	PS.COM A (65,D 3)
10,	42		EVS	ES.COM 2,45 (354,8)
11,	1		EVS	PS.COM (1029,A 9)
11,	3		CYR	? MYST 5,15 (162,7)
11,	4	E	CYR	CATECH 1,6 (34,29+)
11,	5	*	EPI	PAN A 42,11,6 (110,15)
11,	5	*	EPI	PAN A 42,11,17 (133,6)
11,	9	*	EPI	PAN A 42,11,6 (110,16)
11,	9	*	EPI	PAN A 42,11,17 (133,7)
11,	11-13	*	EPI	PAN A 42,11,8 (110,17)
11,	11-13	*	EPI	PAN A 42,11,17 (133,8)
11,	11-12	E	EPI	PAN A 42,11,17 (134,27+)
11,	13		CYR	CATECH A 17,11 (262,25)
11,	13		EPI	ANCOR 2,1 (7,6)
11,	13	E	EPI	PAN A 42,11,17 (134,28+)
11,	20		EVS	DEM 3,2,23 (99,32)
11,	20		EVS	FR (553,D 2)
11,	21		EVS	FR (553,A13+)
11,	22		EVS	ES.COM 1,48 (55,3)
11,	22		EVS	FR (553,B 5+)
11,	22		EVS	FR (553,B 8)
11,	27	*	EPI	PAN B 77,7,3 (422,15)
11,	27		EPI	PAN B 78,23,9 (474,8)
11,	29-32		EPI	PAN A 42,11,6 (110,20+)
11,	29-32		EPI	PAN A 42,11,17 (135,4+)
11,	29	*	EPI	PAN A 42,11,6 (110,20)
11,	29	*	EPI	PAN A 42,11,17 (135,5)
11,	29		EPI	PAN A 42,11,17 (135,12)
11,	34-36		EVS	THEOPH A (73,29)
11,	42		EPI	PAN A 42,11,6 (110,23)
11,	42	*	EPI	PAN A 42,11,6 (110,23)
11,	42		EPI	PAN A 42,11,17 (135,21)
11,	42	*	EPI	PAN A 42,11,17 (135,22)
11,	42	E	EPI	PAN A 42,11,17 (135,25)
11,	47-51		EPI	PAN A 42,11,17 (126,22)
11,	47		EPI	PAN 33,10,4 (461,18)
11,	47	*	EPI	PAN A 42,11,6 (111,1)
11,	47	*	EPI	PAN A 42,11,17 (136,8)
11,	47		EPI	PAN A 42,11,17 (136,10)
11,	49		EPI	PAN A 42,11,6 (111,3)
11,	49		EPI	PAN A 42,11,17 (137,1)
11,	50-51		EPI	PAN A 38,5,5 (68,29+)
11,	50-51		EPI	PAN A 42,11,6 (111,4)
11,	50-51		EPI	PAN A 42,11,17 (137,2)
11,	50-51	E	EPI	PAN B 66,42,11 (80,3)
11,	52	*E	EPI	PAN A 64,6,8 (416,14)
12,	1	E	EPI	PAN B 66,69,9 (110,17)
12,	1		EVS	PS.COM H (404,25)
12,	4-5	*	EPI	PAN A 42,11,6 (111,6)
12,	4-5	*	EPI	PAN A 42,11,17 (137,9)
12,	4-5		EPI	PAN A 42,11,17 (137,14)
12,	5		CYR	CATECH 8,3 (230,17)
12,	5		EPI	PAN A 42,11,17 (137,20+)
12,	6		EPI	MENS A 45 (57,7)
12,	6		EPI	PAN A 42,11,6 (111,8)
12,	6		EPI	PAN A 42,11,17 (137,11+)
12,	6		EPI	PAN A 42,12,3 (163,15)
12,	8-9		EVS	FR (665,D 7)
12,	8		EPI	PAN A 42,11,6 (111,11)
12,	8	*	EPI	PAN A 42,11,6 (111,11)
12,	8		EPI	PAN A 42,11,17 (138,14)
12,	8	*	EPI	PAN A 42,11,17 (138,15)
12,	8	E	EVS	FR (665,A10+)
12,	9	E	EPI	PAN A 54,2,7 (319,21)
12,	9	E	EVS	DEM 10,6,8 (469,6)
12,	9		EVS	FR (665,C11+)
12,	10	*E	EPI	PAN A 54,2,3 (319,8)
12,	11-12		CYR	CATECH A 16,21 (232,9)
12,	11-12		EVS	FR (553,D11+)
12,	11-12		EVS	FR (556,B 1)
12,	12		EPI	PAN B 76,49,9 (404,15)
12,	12		EVS	ES.COM 1,53 (61,4)
12,	12		EVS	FR (553,D 7)
12,	18		EVS	PS.COM A (56,D 6)
12,	19		EPI	ANCOR 86,5 (106,25)
12,	21		EVS	ES.COM 1,47 (53,23)
12,	21		EVS	ES.COM 2,3 (209,19)
12,	22-23	E	EVS	FR (556,B 6)
12,	22	E	EVS	FR (557,B10)
12,	23	E	EVS	FR (560,A 1+)
12,	24		EVS	FR (557,C 1)
12,	26		EVS	FR (557,C 9+)
12,	27		EVS	FR (560,A 2+)
12,	27	E	EVS	FR (560,B 1)
12,	28		EPI	PAN A 42,11,6 (111,13)
12,	28		EPI	PAN A 42,11,17 (138,20+)
12,	30	*	EPI	PAN A 42,11,6 (111,14)
12,	30	*	EPI	PAN A 42,11,17 (138,26)
12,	30		EPI	PAN A 42,11,17 (138,28)
12,	31	*	EPI	PAN A 42,11,6 (111,16)
12,	31	*	EPI	PAN A 42,11,17 (139,1)
12,	31		EPI	PAN A 42,11,17 (139,3)
12,	31	E	EVS	FR (560,B10+)
12,	32		EPI	PAN A 42,11,6 (111,18)
12,	32	*	EPI	PAN A 42,11,6 (111,18)
12,	32		EPI	PAN A 42,11,17 (139,14+)
12,	32	*	EPI	PAN A 42,11,17 (139,14)
12,	33		EVS	MAR.PAL A (39,18)
12,	34	E	EVS	FR (560,C 7+)
12,	34	E	EVS	FR (561,A 2)
12,	35-37		EPI	PAN B 69,44,1 (191,29)
12,	35		EVS	FR (564,B 1)
12,	35		EVS	FR (564,B12+)
12,	36		EVS	FR (561,A13+)
12,	36		EVS	FR (564,A15)
12,	37-39		EVS	FR (564,B 7)
12,	37		EVS	FR (561,B 1+)
12,	37		EVS	FR (561,D 9)
12,	37		EVS	FR (564,A 6)
12,	37		EVS	FR (564,D 8+)
12,	38		EPI	PAN A 42,11,6 (112,1)
12,	38	*	EPI	PAN A 42,11,6 (112,1)
12,	38		EPI	PAN A 42,11,17 (139,18+)
12,	38	*	EPI	PAN A 42,11,17 (139,18)
12,	38		EVS	FR (561,B 6)
12,	38		EVS	FR (564,A 7+)
12,	39	E	EVS	FR (561,D11)
12,	39	E	EVS	FR (564,A 3+)
12,	40		EVS	FR (564,C 4)
12,	41		EVS	FR (564,B 5)
12,	42		EVS	FR (564,C 9)
12,	42		EVS	PRAEP 12,2,5 (89,11)
12,	42		EVS	? PS.COM C (445,11)
12,	43		EVS	FR (564,D 4)
12,	44		EVS	FR (564,D 6)
12,	45		EVS	FR (564,C13)
12,	46	E	EPI	PAN 33,11,8 (463,5+)
12,	46	*	EPI	PAN A 42,11,6 (112,2)
12,	46	*	EPI	PAN A 42,11,17 (139,25)
12,	46		EPI	PAN A 42,11,17 (139,27)
12,	48		EPI	ANCOR 26,8 (35,22)
12,	49-50		EPI	PAN B 69,60,4 (208,33+)
12,	49		CYR	CATECH 6,27 (192,5)
12,	49		CYR	CATECH A 17,8 (260,8)
12,	49	*	EPI	PAN A 42,3,10 (99,5)

12,	49	*	EPI	PAN A 42,3,10 (99,6)
12,	49		EVS	DEM 6,13,9 (263,32)
12,	49		EVS	DEM 6,25,2 (294,16)
12,	49		EVS	FR (668,A 2)
12,	49		EVS	FR (668,C 1)
12,	49		EVS	INTR 2,10 (1105,C 9)
12,	49		EVS	PS.COM (172,A 3)
12,	49		EVS	PS.COM (405,D 9)
12,	49		EVS	PS.COM (677,A 8)
12,	49		EVS	PS.COM L (412,1)
12,	50	*	EPI	PAN A 34,19,5 (35,17)
12,	50	*	EPI	PAN A 42,3,10 (99,4)
12,	51-53		EVS	DEM 6,20,15 (287,33+)
12,	51-53		EVS	THEOPH A (182,32+)
12,	51		EVS	FR (668,A 3)
12,	51		EVS	THEOPH A (183,18+)
12,	53		EVS	FR (668,A11+)
12,	53		EVS	FR (669,C11+)
12,	58	*	EPI	PAN A 42,11,6 (112,4)
12,	58	*	EPI	PAN A 42,11,17 (140,5+)
13,	1-5		EPI	PAN A 42,11,17 (140,20)
13,	1		EPI	PAN A 42,11,6 (112,6)
13,	1		EPI	PAN A 42,11,17 (140,14)
13,	2-4		EPI	PAN A 42,11,6 (112,8)
13,	2-4		EPI	PAN A 42,11,17 (140,16)
13,	5		EPI	PAN A 42,11,6 (112,9)
13,	5		EPI	PAN A 42,11,17 (140,17)
13,	6-7		EPI	PAN A 42,11,6 (112,10)
13,	6-7		EPI	PAN A 42,11,17 (140,18)
13,	6	E	EPI	PAN 31,34,4 (436,17)
13,	6		EVS	FR E (1796,C15)
13,	8-9		EPI	PAN A 42,11,6 (112,11)
13,	8-9		EPI	PAN A 42,11,17 (140,19)
13,	11		EPI	ANCOR 72,5 (90,15)
13,	11		EPI	PAN B 74,9,5 (326,7)
13,	11		EVS	ES.COM 2,40 (328,24)
13,	12		EVS	INTR 4,24 (1236,B 4)
13,	16		CYR	CATECH A 13,1 (50,19)
13,	16	*	EPI	PAN A 42,11,6 (112,12)
13,	16	*	EPI	PAN A 42,11,17 (140,29)
13,	16		EPI	PAN A 42,11,17 (140,31+)
13,	16		EVS	ES.COM 2,9 (229,12)
13,	16		EVS	ES.COM 2,40 (328,25)
13,	16		EVS	INTR 4,24 (1236,B 2)
13,	18-19	E	EVS	FR (681,C 5+)
13,	21	E	EVS	FR (565,B10+)
13,	21	E	EVS	FR (568,A 1)
13,	22-30		EPI	PAN A 42,11,17 (146,15+)
13,	22		EVS	FR (576,C 1)
13,	26		EPI	PAN B 66,79,7 (121,12)
13,	27		EPI	ANCOR 20,9 (29,21)
13,	28-29		EVS	THEOPH A (170,14)
13,	28		EPI	PAN A 42,11,6 (112,13)
13,	28	*	EPI	PAN A 42,11,6 (112,15+)
13,	28		EPI	PAN A 42,11,17 (141,3+)
13,	28	*	EPI	PAN A 42,11,17 (141,5+)
13,	28	*	EPI	PAN A 42,11,17 (146,17)
13,	28		EVS	ECCL.TH 1,20 (83,29)
13,	29		EPI	PAN A 42,11,6 (112,18)
13,	29		EPI	PAN A 42,11,17 (141,28)
13,	29		EVS	FR (561,B14)
13,	30		EPI	PAN A 42,11,6 (112,19)
13,	30		EPI	PAN A 42,11,17 (141,29)
13,	31		EPI	PAN A 42,11,6 (112,20)
13,	31		EPI	PAN A 42,11,17 (141,30+)
13,	32		EPI	PAN A 42,11,6 (112,21)
13,	32		EPI	PAN A 42,11,17 (142,1)
13,	32		EVS	PS.COM (216,D 6)
13,	33		EPI	PAN A 42,11,6 (112,22)
13,	33		EPI	PAN A 42,11,17 (142,2)

13,	34		EPI	PAN A 42,11,6 (112,23+)
13,	34		EPI	PAN A 42,11,17 (142,3+)
13,	34	E	EPI	PAN B 66,42,9+ (79,28+)
13,	35		EPI	PAN A 42,11,6 (113,3)
13,	35		EPI	PAN A 42,11,17 (142,6)
13,	35	E	EVS	FR (572,A12)
13,	35		EVS	THEOPH A (196,6)
14,	1		EVS	FR (576,C 3+)
14,	2-6		EVS	FR (576,C 6)
14,	7-11		EVS	FR (576,C 7)
14,	11		EPI	ANCOR 23,5 (32,18)
14,	11		EVS	ES.COM 2,46 (355,12)
14,	12-14		EVS	FR (576,C 8)
14,	12-13		EVS	FR (577,A 5)
14,	13		EVS	FR (577,D 3)
14,	14		EVS	FR (572,B15)
14,	14		EVS	FR (577,C14)
14,	15-16		EVS	FR (573,B 5)
14,	15		EPI	PAN B 66,38,3 (77,7)
14,	15		EVS	FR (572,C 4)
14,	15		EVS	FR (573,A 5+)
14,	15		EVS	FR (576,C11+)
14,	15		EVS	FR (577,A 1)
14,	15		EVS	FR (577,D 7)
14,	16-20		EVS	FR (572,B 8)
14,	16-17		EVS	FR (577,D 9)
14,	16		EVS	FR (572,C 7+)
14,	16		EVS	FR (573,B 4)
14,	16		EVS	FR (576,A10+)
14,	16		EVS	FR (576,C12)
14,	16		EVS	FR (577,A 7)
14,	16		EVS	FR (577,A13)
14,	16		EVS	FR (580,B10+)
14,	17		EVS	FR (576,A12)
14,	18-20		EVS	FR (573,B 7+)
14,	18-20		EVS	FR (576,A15)
14,	18-20		EVS	FR (577,A12+)
14,	18-20		EVS	FR (580,A 8)
14,	18		EVS	FR (577,D11)
14,	21-23		EVS	FR (576,A 1)
14,	21		EVS	FR (573,C 6)
14,	21		EVS	FR (576,B 3+)
14,	21		EVS	FR (580,A 5+)
14,	23		EVS	FR (580,C 4)
14,	24		EVS	FR (573,C 2)
14,	24		EVS	FR (580,A 1)
14,	26		EPI	PAN A 42,11,17 (152,11)
14,	26		EPI	PAN A 61,6,2 (386,8)
14,	26		EVS	FR (669,D 1)
14,	26		EVS	FR (672,B 9)
14,	26		EVS	MAR.PAL A (1,1)
14,	27	*E	EPI	PAN 31,15,2 (408,17)
14,	27		EVS	FR (669,D 8)
14,	35		CYR	PARALYT 18 (424,27)
14,	35		EVS	PS.COM (532,B 7)
15,	1		EVS	? QVAEST 10,2 (920,B10)
15,	4-7	*E	EPI	PAN A 34,12,1 (23,19)
15,	4	*E	EPI	PAN A 34,12,4+ (24,6+)
15,	5		CYR	CATECH A 13,31 (92,7)
15,	6		CYR	CATECH A 13,31 (92,7)
15,	7		CYR	CATECH 1,1 (28,13)
15,	7		EVS	ES.COM 2,26 (286,22)
15,	7		EVS	ES.COM 2,35 (313,21)
15,	7		EVS	ES.COM 2,44 (347,27)
15,	7		EVS	ES.COM 2,50 (371,30)
15,	7		EVS	PS.COM (373,C 6)
15,	7		EVS	PS.COM (784,C15)
15,	7		EVS	PS.COM (1269,A 4)
15,	7		EVS	PS.COM B (97,B13)
15,	8-10	*	EPI	PAN 31,26,3 (425,7)

15,	8-10	*	EPI	PAN 31,35,3+ (437,13+)
15,	8-9	*	EPI	PAN A 34,12,5+ (24,8+)
15,	8		EPI	ANCOR 42,5 (52,26)
15,	10		EVS	PS.COM (784,C15)
15,	10		EVS	PS.COM B (97,B13)
15,	11-32		EPI	PAN A 42,11,6 (113,5)
15,	11-32		EPI	PAN A 42,11,17 (142,13)
15,	20		CYR	CATECH A 16,30 (244,11)
15,	30		EVS	FR (688,A 2)
16,	6-8		EPI	MENS 21 (184,597)
16,	6	P	EPI	MENS 21 (185,601+)
16,	8		EVS	ES.COM 2,27 (288,7)
16,	9		CYR	CATECH 1,2 (30,14)
16,	14		EPI	PAN B 66,69,9 (110,18)
16,	14		EVS	PS.COM (309,B 8)
16,	16	*	EPI	PAN A 42,11,6 (113,8)
16,	16	*	EPI	PAN A 42,11,17 (142,19)
16,	16		EPI	PAN A 42,11,17 (142,21)
16,	16	*	EPI	PAN B 66,75,1 (116,10)
16,	16		EPI	PAN B 66,75,5 (116,22)
16,	16		EVS	DEM 8,2,34 (372,27)
16,	16	*	EVS	DEM 8,2,47 (375,8)
16,	16	*	EVS	INTR 3,46 (1177,A10)
16,	19-31		EPI	PAN A 42,11,6 (113,10)
16,	19-31		EPI	PAN A 42,11,17 (142,25+)
16,	19-31		EPI	PAN A 42,11,17 (143,9)
16,	19-31		EPI	PAN A 42,11,17 (146,14+)
16,	19-31		EPI	PAN A 59,10,4 (375,19)
16,	19-31	*	EPI	PAN A 64,44,1 (468,4)
16,	19-31	*	EPI	PAN A 64,44,5 (469,1)
16,	22-23		EPI	PAN A 42,11,17 (143,4)
16,	22-23		EVS	ECCL.TH 1,20 (83,29)
16,	22-23		EVS	ES.COM 2,50 (371,12)
16,	22	*	EPI	PAN A 42,11,6 (113,10)
16,	22	*	EPI	PAN A 42,11,17 (142,26)
16,	25	*	EPI	PAN A 42,11,6 (113,12)
16,	25	*	EPI	PAN A 42,11,17 (143,3)
16,	25		EPI	PAN A 42,11,17 (143,4)
16,	29	*	EPI	PAN A 42,11,6 (113,13)
16,	29	*	EPI	PAN A 42,11,17 (143,6)
16,	29	*	EPI	PAN A 42,11,17 (147,15)
16,	31	*	EPI	PAN A 42,11,6 (113,14)
16,	31	*	EPI	PAN A 42,11,17 (143,7)
17,	1		EVS	HIST.EC 8,16,3 (788,26)
17,	3		EPI	TEST (67,2)
17,	5		CYR	CATECH 5,9 (146,2)
17,	10		EPI	PAN A 42,11,6 (113,15)
17,	10		EPI	PAN A 42,11,17 (143,19+)
17,	11		EVS	FR (653,B12)
17,	12-19		EPI	PAN A 42,11,6 (113,17)
17,	12-19		EPI	PAN A 42,11,17 (143,26)
17,	12-19		EPI	PAN B 66,41,1 (78,12)
17,	14	*	EPI	PAN A 42,11,6 (113,18)
17,	14	*	EPI	PAN A 42,11,17 (143,27)
17,	17-18		EPI	PAN B 66,41,1 (78,14)
17,	22	*	EPI	PAN A 42,11,6 (114,3)
17,	22	*	EPI	PAN A 42,11,17 (144,5+)
17,	23		EVS	FR (653,C 3)
17,	24		EVS	FR (653,D 1)
17,	25		EVS	FR (584,A13+)
17,	26-27		EVS	FR (585,A 1+)
17,	27		EVS	FR (584,B12+)
17,	28-30		EVS	FR (584,C 7+)
17,	28-30		EVS	FR (585,A 8)
17,	28-30		EVS	FR (585,C15)
17,	31-32		EVS	FR (585,B 6)
17,	34-35		EVS	FR (585,D 5)
17,	34-35		EVS	FR (588,D 3)
17,	34		CYR	CATECH A 15,23 (186,14)
17,	34		EVS	FR (585,C 4+)

17,	34		EVS	FR (585,C 7)
17,	34		EVS	FR (588,A 2)
17,	34		EVS	FR (588,A 9)
17,	34		EVS	FR (588,B11)
17,	35		EVS	FR (585,D10+)
17,	35		EVS	FR (588,A10)
17,	35		EVS	FR (588,B12)
17,	37		EVS	FR (588,B 3+)
17,	37		EVS	FR (588,D 3)
18,	1-2		EVS	FR (588,C 8)
18,	1		EVS	FR (588,C 6)
18,	6		EVS	FR (588,D10)
18,	7-8		EPI	ANCOR 21,5 (30,21)
18,	7		EPI	PAN A 51,34,8 (310,2)
18,	7		EVS	FR (588,D 8)
18,	8		EPI	PAN B 78,2,4 (453,7)
18,	8		EVS	FR (588,C10)
18,	8		EVS	PS.COM (785,B 1)
18,	12		EPI	PAN 16,1,5 (211,1)
18,	13	*	EVS	HIST.EC 7,9,3 (646,27+)
18,	14		EPI	ANCOR 23,5 (32,18)
18,	14		EVS	ES.COM 2,46 (355,12)
18,	18-20		EPI	PAN A 42,11,17 (144,17)
18,	18-19	*	EPI	PAN A 42,11,6 (114,5+)
18,	18-19	*	EPI	PAN A 42,11,17 (144,11+)
18,	18	E	EPI	PAN B 66,69,5 (110,2)
18,	18	E	EPI	PAN B 69,57,3 (205,4)
18,	19	E	EPI	PAN B 69,57,4 (205,8)
18,	19		EVS	PRAEP 11,21,1 (47,7)
18,	20		EPI	PAN A 42,11,6 (114,7)
18,	20	*	EPI	PAN A 42,11,6 (114,8)
18,	20		EPI	PAN A 42,11,17 (144,13)
18,	20	*	EPI	PAN A 42,11,17 (144,14+)
18,	30		EVS	PS.COM (581,B 8)
18,	31-33		EPI	PAN A 42,11,6 (114,12)
18,	31-33		EPI	PAN A 42,11,17 (145,1)
18,	35-43		EPI	PAN A 42,11,17 (144,25)
18,	35	*	EPI	PAN A 42,11,6 (114,9)
18,	35	*	EPI	PAN A 42,11,17 (144,22)
18,	38	*	EPI	PAN A 42,11,6 (114,10)
18,	38	*	EPI	PAN A 42,11,17 (144,23)
18,	42	*	EPI	PAN A 42,11,6 (114,10)
18,	42	*	EPI	PAN A 42,11,17 (144,23)
19,	1		EPI	PAN A 42,11,17 (145,18+)
19,	1		EVS	FR (688,B 4)
19,	2-3		EVS	MAR.PAL A (5,13)
19,	5	*	EPI	PAN 31,25,9 (424,9)
19,	10		EVS	ES.COM 2,37 (319,12+)
19,	10		EVS	ES.COM 2,52 (386,2)
19,	11-27		EVS	FR (688,B 2+)
19,	11-27		EVS	FR (688,D11+)
19,	12		EVS	FR (588,D11)
19,	12		EVS	FR (589,A 1+)
19,	12		EVS	FR (589,C 3)
19,	12		EVS	FR (592,A 7)
19,	12		EVS	FR (592,A15)
19,	12		EVS	FR (688,C14+)
19,	13		EVS	FR (592,A 3+)
19,	13		EVS	FR (592,D12+)
19,	13		EVS	FR (688,B 7)
19,	14		EVS	FR (592,B 5+)
19,	14		EVS	FR (593,C 6+)
19,	14		EVS	FR (689,A 2+)
19,	17-19		EVS	FR (593,B15)
19,	17		EVS	ES.COM 2,50 (378,19)
19,	17		EVS	FR (688,B11)
19,	19		EVS	ES.COM 2,50 (378,19)
19,	19		EVS	FR (688,B14)
19,	20		EVS	PS.COM (333,A14)
19,	21-22		EVS	FR (685,C 9+)

19,	23	EVS	PS.COM (333,B 1)
19,	26	*E EPI	PAN 31,21,8 (418,18+)
19,	26	EVS	ES.COM 1,87 (169,16)
19,	27	EVS	FR (689,B12)
19,	28-48	EPI	PAN A 42,11,6 (114,17)
19,	28-48	EPI	PAN A 42,11,17 (145,10+)
19,	29	EVS	ONOM (58,16)
19,	39	EPI	PAN B 66,43,3 (80,19)
19,	40	EPI	PAN B 66,43,3 (80,21)
19,	40	EVS	MAR.PAL A (33,33)
19,	41-44	EVS	THEOPH (29,4)
19,	41-44	EVS	THEOPH A (194,19)
19,	41	EPI	ANCOR 31,4 (40,10)
19,	41	EPI	ANCOR 36,4 (46,11)
19,	41	EPI	PAN CHR,3,2 (230,19)
19,	41	* EPI	PAN A 34,18,14 (34,6)
19,	41	EPI	PAN B 77,26,7 (439,20)
19,	41	EVS	ES.COM 2,4 (215,10)
19,	41	EVS	ES.COM 2,48 (364,13)
19,	41	EVS	PS.COM (1061,A10)
19,	41	EVS	PS.COM (1337,C 4)
19,	41	EVS	THEOPH A (191,28)
19,	42-44	EVS	ES.COM 2,48 (364,14)
19,	42-44	EVS	HIST.EC 3,7,4 (212,14)
19,	42-44	EVS	THEOPH A (195,15)
19,	42-43	EVS	ES.COM 1,95 (189,6)
19,	42-43	EVS	THEOPH (29,20)
19,	42-43	EVS	THEOPH A (195,8+)
19,	42	* EPI	PAN A 34,18,14 (34,7)
19,	42	EVS	ES.COM 2,4 (215,10)
19,	42	EVS	PS.COM (1337,C 5)
19,	42	EVS	THEOPH (29,11)
19,	42	EVS	THEOPH (29,24)
19,	42	EVS	THEOPH A (194,31)
19,	43-44	EVS	THEOPH (30,2)
19,	43	EVS	THEOPH (29,27+)
19,	44	EVS	CHRON A (168,8)
19,	46	EPI	PAN A 42,11,6 (114,18+)
19,	46	EPI	PAN A 42,11,17 (145,12)
20,	1	* EPI	PAN A 42,11,17 (145,23)
20,	2-8	E EVS	FR (596,B 4)
20,	2	E EVS	FR (593,D 9)
20,	3-8	E EVS	FR (593,D12+)
20,	9-16	EPI	PAN A 42,11,6 (115,5)
20,	9-16	EPI	PAN A 42,11,17 (146,3)
20,	17	EPI	PAN A 42,11,6 (115,6)
20,	17	EPI	PAN A 42,11,17 (146,4)
20,	18	* EVS	HIST.EC 7,1 (636,11)
20,	19	* EPI	PAN A 42,11,6 (115,3)
20,	19	* EPI	PAN A 42,11,17 (145,23)
20,	19	* EPI	PAN A 42,11,17 (145,31)
20,	21	EVS	ES.COM 1,62 (82,28)
20,	34	EVS	ECCL.TH 3,3 (147,35)
20,	35-36	EPI	PAN 26,15,5 (295,16)
20,	35	EPI	PAN A 64,63,17 (503,5)
20,	36	EPI	PAN A 64,69,10 (514,23)
20,	37-38	EPI	PAN A 42,11,6 (115,8+)
20,	37-38	EPI	PAN A 42,11,17 (146,10+)
20,	42-43	E CYR	CATECH 4,14 (104,21)
20,	42-43	P EVS	INTR 1,8 (1049,A12)
20,	43	P EVS	PS.COM H (391,16)
21,	8	EPI	PAN A 41,3,6 (93,16)
21,	9	* EVS	HIST.EC 5,16,18 (466,29+)
21,	11	CYR	CATECH A 15,6 (160,22)
21,	18	EPI	PAN A 42,11,6 (115,14)
21,	18	EPI	PAN A 42,11,17 (147,1)
21,	20-24	EVS	THEOPH A (195,29+)
21,	20	EVS	DEM 8,2,126 (390,19)
21,	20	EVS	FR (653,B 3)
21,	20	EVS	HIST.EC 3,7,5 (212,23+)

21,	20	* EVS	PRAEP 6,11,27 (349,22)
21,	20	EVS	THEOPH (30,13+)
21,	20	EVS	THEOPH (31,13)
21,	20	EVS	THEOPH A (196,9+)
21,	21-22	EVS	FR (652,A 8)
21,	21-22	EVS	THEOPH (32,5)
21,	21	EPI	PAN A 42,11,6 (115,16)
21,	21	EPI	PAN A 42,11,17 (147,5)
21,	21	EVS	FR (652,A 4)
21,	21	EVS	THEOPH (31,30+)
21,	21	EVS	THEOPH A (197,27)
21,	21	EVS	THEOPH A (197,32+)
21,	22	EPI	PAN A 42,11,6 (115,17)
21,	22	EPI	PAN A 42,11,17 (147,7+)
21,	23-24	EVS	HIST.EC 3,7,5 (212,19)
21,	23-24	EVS	THEOPH (31,20)
21,	23-24	EVS	THEOPH A (197,16)
21,	23	EVS	FR (652,A12)
21,	23	EVS	THEOPH (31,25)
21,	23	EVS	THEOPH (32,9+)
21,	23	EVS	THEOPH A (197,21)
21,	23	EVS	THEOPH A (199,10+)
21,	24	EVS	DEM 7,1,63 (309,21)
21,	24	EVS	FR (601,A15)
21,	24	EVS	THEOPH (30,28)
21,	24	EVS	THEOPH (31,7+)
21,	24	EVS	THEOPH (32,27)
21,	24	EVS	THEOPH (33,1)
21,	24	EVS	THEOPH A (196,25)
21,	24	EVS	THEOPH A (197,1+)
21,	24	EVS	THEOPH A (200,5)
21,	25-26	EVS	FR (600,C12)
21,	25-26	EVS	FR (601,A 3+)
21,	25	E EVS	FR (596,C 2)
21,	25	E EVS	FR (596,D 9)
21,	25	E EVS	FR (600,A12+)
21,	25	EVS	FR (601,B 3+)
21,	25	EVS	FR (653,A 2)
21,	26	EVS	FR (596,C 6+)
21,	26	E EVS	FR (597,A13+)
21,	26	EVS	FR (601,A 7)
21,	27	E EVS	FR (596,C 7)
21,	27	EVS	FR (597,D12+)
21,	27	EVS	FR (600,A 7)
21,	27	EVS	FR (600,B 2)
21,	27	E EVS	FR (601,A 8)
21,	28	CYR	CATECH A 18,34 (338,5)
21,	28	EVS	FR (597,C 5+)
21,	32	E EVS	FR (601,D 2)
21,	32	E EVS	FR (601,D10+)
21,	34-36	EVS	FR (604,A 7)
21,	34	EPI	PAN A 47,2,6 (217,24)
21,	34	EVS	ES.COM 1,35 (31,30)
21,	34	EVS	ES.COM 2,47 (361,4)
21,	34	EVS	FR (604,C 1)
21,	35	EVS	FR (604,B12)
21,	36	EVS	FR (604,A11)
21,	37	EVS	DEM 8,4,25 (399,12)
22,	1	EVS	SOLEMN 6 (700,D 1)
22,	1	EVS	SOLEMN 6 (701,A 3)
22,	3-6	EVS	DEM 10,1,28 (451,22)
22,	3	EPI	PAN A 40,6,3 (86,28)
22,	4-5	EVS	DEM 10,4,1 (461,24)
22,	4	* EPI	PAN A 42,11,6 (115,19)
22,	4	* EPI	PAN A 42,11,17 (147,19)
22,	4	EPI	PAN A 42,11,17 (147,21)
22,	7	EVS	SOLEMN 12 (705,B14+)
22,	8	* EPI	PAN A 42,11,6 (115,20)
22,	8	* EPI	PAN A 42,11,17 (148,17)
22,	8	EPI	PAN A 42,11,17 (148,20)

22,	14-15	*	EPI	PAN A 42,11,6 (115,22)
22,	14-15	*	EPI	PAN A 42,11,17 (149,16)
22,	14	E	EPI	PAN A 42,11,17 (149,7)
22,	14		EPI	PAN A 42,11,17 (149,19)
22,	15		EPI	EP.CLER 56 (44,3)
22,	15		EPI	PAN 30,22,3 (362,23)
22,	15	*	EPI	PAN 30,22,4+ (363,5+)
22,	15		EPI	PAN 30,22,5 (363,8+)
22,	15		EPI	PAN A 42,11,17 (149,9)
22,	15		EPI	PAN A 42,11,17 (149,24)
22,	15		EPI	PAN A 51,27,2 (298,10)
22,	15		EPI	PAN B 77,27,1 (439,24)
22,	15		EVS	SOLEMN 9 (704,B 5+)
22,	15		EVS	SOLEMN 10+ (705,A 6+)
22,	16		EPI	PAN A 42,11,6 (115,25)
22,	16		EPI	PAN A 42,11,17 (150,3)
22,	17-20	E	EVS	FR (604,C13+)
22,	19-20		EPI	PAN A 42,11,17 (149,11)
22,	19		EPI	PAN B 69,77,5 (225,24)
22,	19		EVS	FR C (74,C 6)
22,	19		EVS	THEOPH (13,18)
22,	19		EVS	THEOPH A (158,10)
22,	19		EVS	THEOPH A (162,3)
22,	20	E	EVS	FR (604,C11)
22,	27-30		EVS	FR (561,C 2)
22,	28		EVS	FR (580,D 9)
22,	28		EVS	FR (604,C11)
22,	30		EPI	PAN A 42,11,17 (150,9)
22,	30		EPI	PAN B 66,38,3 (77,9)
22,	30		EPI	PAN B 77,37,6 (450,1+)
22,	30		EVS	FR (580,D 9)
22,	30		EVS	FR (604,C10+)
22,	35		EPI	PAN A 42,11,6 (116,1)
22,	35		EPI	PAN A 42,11,17 (150,14)
22,	37		CYR	CATECH A 13,30 (88,27)
22,	37		EPI	PAN A 42,11,6 (116,2)
22,	37		EPI	PAN A 42,11,17 (150,15)
22,	41	*	EPI	PAN A 42,11,6 (116,4)
22,	41	*	EPI	PAN A 42,11,17 (150,20)
22,	41		EPI	PAN A 42,11,17 (150,22)
22,	41		EPI	PAN B 69,60,1 (208,18)
22,	42	E	EPI	PAN B 69,61,2+ (209,18+)
22,	42	E	EPI	PAN B 69,61,5 (210,9)
22,	42	*	EVS	MARCEL 2,2 (38,9+)
22,	43-44		EPI	ANCOR 31,5 (40,15)
22,	43-44		EPI	ANCOR 37,1 (46,23)
22,	43-44	*	EPI	PAN B 69,19,4 (168,25)
22,	43		EPI	ANCOR 37,4+ (47,1+)
22,	43	*	EPI	PAN B 69,61,1 (209,14)
22,	43		EPI	PAN B 69,62,1 (210,20)
22,	43		EPI	PAN B 69,62,5+ (211,8+)
22,	44		EPI	ANCOR 37,3 (46,28+)
22,	44		EPI	ANCOR 37,3 (46,31+)
22,	44	*	EPI	PAN B 69,19,7 (169,8)
22,	44	*	EPI	PAN B 69,61,1 (209,11)
22,	44		EPI	PAN B 69,61,2 (209,19)
22,	44		EPI	PAN B 69,61,4 (210,5+)
22,	47-48	*	EPI	PAN A 42,11,6 (116,6)
22,	47-48	*	EPI	PAN A 42,11,17 (150,29)
22,	47	E	EPI	PAN A 42,11,17 (151,1)
22,	48		CYR	CATECH 6,20 (184,3)
22,	48		CYR	CATECH A 13,9 (64,5)
22,	48		EVS	DEM 10,3,9 (458,13)
22,	48		EVS	PS.COM (305,B 8)
22,	48		EVS	PS.COM (1333,D10)
22,	48		EVS	PS.COM H (378,11)
22,	50		EPI	PAN A 42,11,6 (116,7)
22,	50		EPI	PAN A 42,11,17 (151,3)
22,	51		EPI	PAN A 42,11,17 (151,9)
22,	53	*	EVS	VITA.C 2,60,2 (72,14)
22,	54-62		EVS	FR (604,D 6)
22,	54-55		EVS	DEM 6,18,44 (282,24)
22,	54		CYR	CATECH A 13,38 (100,11)
22,	54		EVS	SOLEMN 10 (704,D 5)
22,	55	E	EVS	DEM 10,7,5 (470,7)
22,	56-62		EVS	PS.COM (1060,D 4+)
22,	63-64	*	EPI	PAN A 42,11,6 (116,9)
22,	63-64	*	EPI	PAN A 42,11,17 (151,11)
22,	63-64		EPI	PAN A 42,11,17 (151,13)
23,	2		EPI	PAN A 42,11,6 (116,11+)
23,	2	*	EPI	PAN A 42,11,6 (116,12+)
23,	2		EPI	PAN A 42,11,17 (151,18+)
23,	2	*	EPI	PAN A 42,11,17 (151,19+)
23,	2		EPI	PAN A 42,11,17 (152,1)
23,	2	*	EPI	PAN A 42,11,17 (152,2)
23,	2		EVS	DEM 5,5,2 (227,17)
23,	4		CYR	CATECH A 13,3 (54,7)
23,	6-12		EVS	HIST.EC 2,4,1 (114,18)
23,	6-7		CYR	CATECH A 13,14 (70,20)
23,	7		EPI	ANCOR 40,3 (50,18)
23,	7		EPI	EP.EVS (206,13)
23,	8-11		EPI	PAN B 66,67,7 (108,5)
23,	9		EPI	EP.EVS (206,15)
23,	11		EPI	EP.EVS (206,16)
23,	12		CYR	CATECH A 13,14 (70,24)
23,	18-25	E	EVS	HIST.EC 3,7,7 (214,7)
23,	18		EVS	FR C (122,B 7)
23,	18		EVS	INTR 1,15 (1073,B13)
23,	21		EVS	INTR 1,13 (1072,B 2)
23,	21		EVS	INTR 1,15 (1073,B12)
23,	26	E	CYR	CATECH A 13,38 (102,4)
23,	27		CYR	CATECH A 13,25 (84,21)
23,	32	P	EVS	ES.COM 1,37 (33,6)
23,	33-34	*	EPI	PAN A 42,11,6 (116,15)
23,	33-34	*	EPI	PAN A 42,11,17 (152,15)
23,	34		EPI	PAN B 78,14,6 (465,20)
23,	34	*	EVS	HIST.EC 2,23,16 (170,14)
23,	35		EVS	DEM 10,8,52 (480,11)
23,	35		EVS	INTR 2,13 (1109,B21)
23,	35		EVS	PS.COM (208,A 6)
23,	35		EVS	PS.COM (309,B 8)
23,	39-43		EPI	PAN A 42,16,2 (184,31)
23,	39-43		EPI	PAN B 66,40,2 (77,25)
23,	39-43		EPI	PAN B 66,41,2+ (78,18+)
23,	39-40		CYR	CATECH A 13,30 (90,2)
23,	39		CYR	CATECH A 13,30 (88,30)
23,	40-43		EPI	PAN B 66,62,7 (100,18)
23,	40-41		EPI	PAN B 66,40,3 (77,26)
23,	40		CYR	CATECH A 13,3 (54,12)
23,	41		CYR	CATECH A 13,3 (54,12)
23,	42-43		EPI	PAN B 66,40,6 (78,9)
23,	42		CYR	CATECH A 13,30 (90,5+)
23,	42		CYR	CATECH A 13,31 (92,9)
23,	42		EPI	PAN B 66,40,3 (77,29)
23,	43-44		CYR	CATECH A 13,19 (74,28)
23,	43		CYR	CATECH 1,1 (30,2)
23,	43		CYR	CATECH 5,10 (146,19)
23,	43		CYR	CATECH A 13,3 (54,11)
23,	43		CYR	CATECH A 13,31 (90,15+)
23,	43		EPI	ANCOR 54,7 (64,8)
23,	43		EPI	PAN A 42,11,6 (116,17)
23,	43		EPI	PAN A 42,11,17 (153,1+)
23,	43		EPI	PAN B 66,40,3 (77,30+)
23,	44-45		EVS	FR (605,B 5)
23,	44-45	E	EVS	PS.COM (744,A 7)
23,	44	E	EPI	MENS A 35 (52,22)
23,	44		EVS	CHRON B (213,27)
23,	44		EVS	? CONS.OR 11,14 (170,15)
23,	44		EVS	? QVAEST 4 (1009,B12)
23,	45		CYR	CATECH 4,10 (100,22)

23,	45		CYR	CATECH 10,19 (286,5)
23,	45		CYR	CATECH A 13,25 (84,9)
23,	45		CYR	CATECH A 13,34 (94,29)
23,	45		CYR	CATECH A 13,38 (100,5)
23,	45		CYR	CATECH A 13,39 (102,6)
23,	45	*	EPI	PAN A 42,11,6 (116,16)
23,	45	*	EPI	PAN A 42,11,17 (152,16)
23,	45	*	EPI	PAN B 77,12,5 (426,19)
23,	45		EVS	CHRON A (148,39)
23,	45		EVS	CHRON C (174,21)
23,	45		EVS	FR (605,B13)
23,	46		CYR	CATECH A 13,33 (94,25)
23,	46		EPI	ANCOR 69,8 (86,4)
23,	46	*	EPI	PAN A 42,11,6 (116,18)
23,	46	*	EPI	PAN A 42,11,17 (153,7)
23,	46		EPI	PAN A 42,11,17 (153,8)
23,	46		EPI	PAN B 69,49,5+ (196,10+)
23,	46		EPI	PAN B 74,6,8 (322,7)
23,	46		EVS	DEM 3,4,27 (115,3)
23,	46		EVS	DEM 4,12,3 (169,19)
23,	46		EVS	THEOPH (4,19+)
23,	46		EVS	THEOPH A (148,13)
23,	50	*	EPI	PAN A 42,11,6 (116,19)
23,	50	*	EPI	PAN A 42,11,17 (153,12)
23,	53		CYR	CATECH A 13,35 (96,14)
23,	53		CYR	CATECH A 14,9 (116,10)
23,	53		CYR	CATECH A 14,20 (134,1)
23,	53	*	EPI	PAN A 42,11,6 (116,19)
23,	53	*	EPI	PAN A 42,11,17 (153,12)
23,	53		EPI	PAN A 42,11,17 (153,14)
23,	53		EPI	PAN A 42,11,17 (153,24)
23,	54-55		EVS	? QVAEST 4,1 (953,D 2)
23,	55-56		EVS	? QVAEST 6 (993,B15)
23,	55-56		EVS	? QVAEST 8 (997,C10)
23,	55		EPI	PAN B 79,7,4 (482,9)
23,	55		EVS	ES.COM 1,91 (177,18)
23,	55		EVS	? QVAEST 4,3 (956,A13)
23,	55		EVS	? QVAEST 6 (993,B 1)
23,	55		EVS	? QVAEST 6 (1012,A 4)
23,	55		EVS	? QVAEST 7 (997,A 9)
23,	56	*	EPI	PAN A 42,11,6 (116,21)
23,	56	*	EPI	PAN A 42,11,17 (153,19)
23,	56		EPI	PAN A 42,11,17 (153,21)
23,	56		EPI	PAN A 44,3,8 (194,10)
23,	56		EPI	PAN A 56,2,7 (341,14)
23,	56		EVS	? QVAEST 8 (997,B12+)
24,	1-11		EVS	? QVAEST 9 (1000,B 9)
24,	1-6		EVS	PS.COM (201,C 8)
24,	1		CYR	CATECH A 14,11 (120,5)
24,	1		EPI	PAN A 56,2,7 (341,14)
24,	1		EVS	DEM 10,8,18 (474,26)
24,	1		EVS	FR L (268,7)
24,	1		EVS	? QVAEST 4,1 (953,C12)
24,	1		EVS	? QVAEST 4,2 (956,A 8+)
24,	1		EVS	? QVAEST 4,3 (956,A13)
24,	1		EVS	? QVAEST 6 (992,D14+)
24,	1		EVS	? QVAEST 6 (993,A 4)
24,	1		EVS	? QVAEST 7 (996,A 7+)
24,	1		EVS	? QVAEST 7 (997,A 9)
24,	1		EVS	? QVAEST 8 (997,B12+)
24,	1		EVS	? QVAEST 9 (1000,B 8+)
24,	2-3		EVS	DEM 10,8,18 (474,29)
24,	4-11		EVS	? QVAEST 3 (988,D11+)
24,	4-7	*	EPI	PAN A 42,11,6 (117,1)
24,	4-7	*	EPI	PAN A 42,11,17 (153,27)
24,	4-7		EPI	PAN A 42,11,17 (154,1)
24,	4-7		EVS	? QVAEST 6 (993,C 4)
24,	4	P	CYR	CATECH A 14,22 (138,2)
24,	4	E	EPI	PAN B 66,73,7 (114,24)
24,	4		EVS	FR (605,B11+)
24,	4		EVS	? QVAEST 4 (952,D 6)
24,	4		EVS	? QVAEST 4,1 (953,A 4+)
24,	4		EVS	? QVAEST 4,1 (953,D 9)
24,	4		EVS	? QVAEST 4,1 (954,D10)
24,	4		EVS	? QVAEST 4,2 (956,A 5)
24,	4		EVS	? QVAEST 4,2 (956,A 9+)
24,	4		EVS	? QVAEST 5 (992,A 5+)
24,	4		EVS	? QVAEST 6 (993,A11+)
24,	4		EVS	? QVAEST 7 (996,A12+)
24,	4		EVS	? QVAEST 7 (997,A 3+)
24,	4		EVS	? QVAEST 8 (997,D 4)
24,	5-7		EVS	? QVAEST 4,4 (956,B 2)
24,	5		CYR	CATECH A 14,12 (122,6)
24,	5		EPI	PAN A 56,2,8 (341,17)
24,	5		EPI	PAN B 69,59,4 (207,16)
24,	5		EVS	VITA.C 3,26,1 (95,9)
24,	5		EVS	? QVAEST 8 (997,D 6)
24,	6-7		EPI	PAN A 42,11,17 (154,7)
24,	6		EPI	PAN A 42,11,17 (154,5)
24,	6		EPI	PAN A 56,2,8 (341,17)
24,	6	E	EPI	PAN B 69,59,4 (207,18)
24,	9-11		EVS	? QVAEST 3 (988,B14+)
24,	9		EVS	? QVAEST 7 (996,C10)
24,	9		EVS	? QVAEST 7 (997,A 3+)
24,	9		EVS	? QVAEST 8 (997,D10)
24,	10		EVS	? QVAEST 2,3 (944,B15+)
24,	10		EVS	? QVAEST 2,5 (945,C 7)
24,	10		EVS	? QVAEST 7 (997,A 5+)
24,	11		EVS	? QVAEST 4 (989,C 3)
24,	12		EVS	? QVAEST 4 (989,B 3)
24,	12		EVS	? QVAEST 4 (989,C 3+)
24,	12		EVS	? QVAEST 9 (1000,B11)
24,	13-35		EVS	? QVAEST 11 (1005,D 4)
24,	13-27		EPI	PAN 23,6,5 (255,9)
24,	13		EVS	ONOM (90,15)
24,	13		EVS	? QVAEST 9 (1000,B14)
24,	18		EPI	FR D (430,6)
24,	18		EVS	HIST.EC 3,11 (228,3)
24,	18		EVS	ONOM (90,15)
24,	18		EVS	? QVAEST 9 (1000,C 1+)
24,	25-26		EPI	PAN A 42,11,6 (117,5)
24,	25-26		EPI	PAN A 42,11,17 (154,10)
24,	25		EPI	PAN A 42,11,6 (117,7)
24,	25	*	EPI	PAN A 42,11,6 (117,7)
24,	25		EPI	PAN A 42,11,17 (154,12+)
24,	25	*	EPI	PAN A 42,11,17 (154,12+)
24,	25		EVS	? CONS.OR 16,1 (176,19)
24,	26		EPI	PAN 23,6,5 (255,12)
24,	28-31		EVS	? QVAEST 9 (1000,C 2+)
24,	30-31		EPI	PAN A 42,11,6 (117,8)
24,	30-31		EPI	PAN A 42,11,17 (154,13+)
24,	30		EPI	PAN A 42,11,17 (155,5)
24,	33-36		EVS	FR K (916,1)
24,	33		EVS	? QVAEST 9 (1000,C 4+)
24,	33		EVS	? QVAEST 10 (1004,A 3+)
24,	34	P	EVS	ES.COM 2,4 (215,5)
24,	34		EVS	? QVAEST 4 (989,D 3+)
24,	34		EVS	? QVAEST 8 (1013,A10)
24,	36-43	E	EVS	DEM 3,4,29 (115,8)
24,	36-43	E	EVS	DEM 3,4,50 (120,10)
24,	36-43		EVS	? QVAEST 10 (1004,A 3+)
24,	36		EPI	PAN B 66,73,7 (114,24)
24,	36		EVS	? QVAEST 9 (1000,A 1+)
24,	36		EVS	? QVAEST 11 (1005,A10+)
24,	37-43		EVS	? QVAEST 10 (1001,A13+)
24,	37		CYR	CATECH A 14,11 (120,11)
24,	37	*	EPI	PAN B 77,9,5 (424,5)
24,	37		EVS	? QVAEST 10 (1000,D 7+)
24,	38-39	*	EPI	PAN A 42,11,6 (117,10)
24,	38-39	*	EPI	PAN A 42,11,17 (155,7)

24,	39-40		EPI PAN B 69,67,3 (215,25)
24,	39-40	*	EPI PAN B 77,9,5 (424,6)
24,	39-40		EPI PAN B FID,17,7 (518,19)
24,	39		CYR CATECH A 12,33 (46,8)
24,	39		CYR CATECH A 14,11 (120,11)
24,	39		CYR CATECH A 14,22 (138,6)
24,	39		EPI ANCOR 91,6 (112,25)
24,	39		EPI PAN CHR,3,4 (231,2)
24,	39		EPI PAN A 42,11,17 (155,18)
24,	39	*	EPI PAN A 44,2,7 (193,3)
24,	39		EPI PAN A 64,64,7 (504,9)
24,	39	*	EPI PAN B 77,7,6 (422,28)
24,	39		EPI PAN B 77,29,2 (441,29)
24,	39		EVS ECCL.TH 3,5 (162,2)
24,	39		EVS FR R (405,11)
24,	39	*	EVS HIST.EC 3,36,11 (278,14)
24,	41-42		CYR CATECH A 14,11 (120,13)
24,	41-42		EVS ? QVAEST 10 (1001,A 4+)
24,	42-43		EPI PAN 30,19,4 (359,21)
24,	42		EPI PAN B 66,38,2 (77,5)
24,	43		EPI PAN B 66,38,2 (77,5)
24,	44-51	E	EVS DEM 3,4,29 (115,9)
24,	44-49		EVS ? QVAEST 10 (1001,C 3)
24,	44-48		EVS THEOPH A (179,19)
24,	45		EVS ES.COM 1,96 (191,9)
24,	46		EPI PAN 23,6,5 (255,12)
24,	47		EVS THEOPH (23,17)
24,	47		EVS THEOPH (24,9+)
24,	47		EVS THEOPH A (180,8+)
24,	49		CYR CATECH A 16,9 (214,13)
24,	49		CYR CATECH A 17,12 (266,16)
24,	49		CYR CATECH A 17,14 (268,7)
24,	49		CYR CATECH A 17,15 (270,2)
24,	49		EVS ES.COM 2,3 (211,8)
24,	49	*	EVS HIST.EC 5,18,14 (478,15)
24,	49		EVS PS.COM (416,A10)
24,	49		EVS ? QVAEST A (69,27+)
24,	50-51		EVS FR K (916,4)
24,	50		EPI PAN B 69,30,2 (179,18)
24,	51		EPI PAN A 44,6,3 (198,3)
24,	51		EVS FR (589,C 2)
24,	51		EVS THEOPH A (249,31)
24,	51		EVS VITA.C 4,64,1 (147,2)
24,	51	E	EVS ? QVAEST 15,5 (932,C 5)
24,	52		EPI PAN B 76,42,5 (396,26)

Jean

			CYR CATECH 4,36 (128,28)
			EPI ANCOR 13,5 (21,27)
			EPI ANCOR 50,6 (60,2)
			EPI MENS A 35 (53,8)
			EPI MENS A 35 (54,7+)
		*	EPI PAN RP,4,5 (158,20)
		*	EPI PAN RP,5,6 (160,19)
		*	EPI PAN 30,3,8 (338,5)
		*	EPI PAN 30,6,9 (341,23)
		*	EPI PAN 30,12,10 (348,29)
			EPI PAN A 51 (248,19)
			EPI PAN A 51,3,3+ (250,23+)
			EPI PAN A 51,17,10 (274,19)
		*	EPI PAN A 51,18,1+ (275,3+)
		*	EPI PAN A 51,28,4 (299,16)
			EPI PAN A 51,28,5 (299,23)
			EPI PAN A 51,34,1 (308,25+)
			EPI PAN A 51,35,2 (310,20)
		*	EPI PAN A 54,1,1 (317,6)
			EPI PAN B 76,22,5 (369,20)
1,	1-4		
1,	1-4		
1,	1-4		
1,	1-4		
1,	1-4		
1,	1-3		
1,	1-3		
1,	1-3		
1,	1-3		
1,	1-3		
1,	1-3		
1,	1-3		
1,	1-2		
1,	1-2		
1,	1-2		
1,	1		
1,	1		
1,	1

1,	1		EPI	PAN B 65,3,9 (6,8)
1,	1	*	EPI	PAN B 65,4,2 (6,14)
1,	1		EPI	PAN B 69,23,3+ (173,4+)
1,	1		EPI	PAN B 69,32,5 (181,22)
1,	1	*	EPI	PAN B 69,34,6 (183,10)
1,	1		EPI	PAN B 69,56,3+ (203,12+)
1,	1		EPI	PAN B 69,71,3 (219,4)
1,	1		EPI	PAN B 71,3,9 (253,5)
1,	1		EPI	PAN B 71,4,2+ (253,11+)
1,	1	*	EPI	PAN B 72,2,7 (257,29)
1,	1	*	EPI	PAN B 72,3,2 (258,19)
1,	1	*	EPI	PAN B 72,9,5 (263,23)
1,	1	*	EPI	PAN B 73,8,2+ (278,10+)
1,	1	*	EPI	PAN B 73,10,4+ (281,14+)
1,	1	*	EPI	PAN B 73,11,6 (283,21)
1,	1	*	EPI	PAN B 73,12,2 (284,18)
1,	1	*	EPI	PAN B 73,12,5 (285,15)
1,	1		EPI	PAN B 74,6,9 (322,23)
1,	1	P	EPI	PAN B 74,7,4 (323,20)
1,	1		EPI	PAN B 76,9,8 (350,29)
1,	1		EPI	PAN B 76,18,6 (363,31+)
1,	1		EPI	PAN B 76,38,4 (390,20)
1,	1		EPI	PAN B 76,54,6 (410,13)
1,	1		EVS	DEM 3,7,8 (141,20)
1,	1		EVS	DEM 3,7,19 (143,25)
1,	1		EVS	DEM 3,7,40 (147,15)
1,	1		EVS	DEM 4,5,1 (155,11)
1,	1	P	EVS	DEM 4,10,15 (167,28)
1,	1	P	EVS	DEM 4,10,19 (168,26)
1,	1		EVS	DEM 4,14 (173,13)
1,	1		EVS	DEM 4,15,51 (181,17)
1,	1		EVS	DEM 4,15,54 (182,5)
1,	1	P	EVS	DEM 4,16,19 (187,10)
1,	1		EVS	DEM 5,33 (209,13)
1,	1	P	EVS	DEM 5,1,4 (211,1)
1,	1	P	EVS	DEM 5,5,2 (227,16)
1,	1	P	EVS	DEM 5,5,10 (228,35)
1,	1	P	EVS	DEM 5,8,3 (230,26)
1,	1	P	EVS	DEM 5,19,3 (242,6)
1,	1	P	EVS	DEM 5,29,1 (248,7)
1,	1	P	EVS	DEM 6,10,1 (260,2)
1,	1		EVS	DEM 9,13,8 (432,27)
1,	1		EVS	DEM 10,3 (445,10+)
1,	1		EVS	DEM 10,1,13 (448,28)
1,	1		EVS	ECCL.TH 1,1 (63,10)
1,	1		EVS	ECCL.TH 1,8 (67,1)
1,	1		EVS	ECCL.TH 1,9 (67,21)
1,	1	*	EVS	ECCL.TH 1,18 (79,10+)
1,	1		EVS	ECCL.TH 1,20 (80,32)
1,	1		EVS	ECCL.TH 1,20 (81,2+)
1,	1		EVS	ECCL.TH 1,20 (82,9)
1,	1		EVS	ECCL.TH 1,20 (83,17+)
1,	1		EVS	ECCL.TH 1,20 (84,2)
1,	1		EVS	ECCL.TH 1,20 (85,8)
1,	1		EVS	ECCL.TH 1,20 (86,7)
1,	1		EVS	ECCL.TH 1,20 (89,24+)
1,	1		EVS	ECCL.TH 1,20 (90,18)
1,	1		EVS	ECCL.TH 1,20 (96,26)
1,	1		EVS	ECCL.TH 1,20 (97,21)
1,	1		EVS	ECCL.TH 1,20 (98,5)
1,	1		EVS	ECCL.TH 2 (98,25+)
1,	1		EVS	ECCL.TH 2,1 (99,10)
1,	1	*	EVS	ECCL.TH 2,3 (102,11)
1,	1	*	EVS	ECCL.TH 2,8 (107,5+)
1,	1		EVS	ECCL.TH 2,9 (110,21)
1,	1		EVS	ECCL.TH 2,10 (110,25)
1,	1		EVS	ECCL.TH 2,10 (111,18+)
1,	1		EVS	ECCL.TH 2,10 (112,9)
1,	1	*	EVS	ECCL.TH 2,11 (113,4+)
1,	1		EVS	ECCL.TH 2,12 (113,26+)

1,	1		EVS	ECCL.TH 2,12 (114,8)
1,	1		EVS	ECCL.TH 2,14 (114,23+)
1,	1		EVS	ECCL.TH 2,14 (115,1+)
1,	1		EVS	ECCL.TH 2,14 (116,18+)
1,	1		EVS	ECCL.TH 2,14 (117,1+)
1,	1		EVS	ECCL.TH 2,14 (118,6+)
1,	1		EVS	ECCL.TH 2,17 (120,15+)
1,	1		EVS	ECCL.TH 2,18 (121,28)
1,	1		EVS	ECCL.TH 2,18 (122,17+)
1,	1		EVS	ECCL.TH 2,23 (134,18)
1,	1		EVS	ECCL.TH 2,24 (134,28)
1,	1	*	EVS	ECCL.TH 2,25 (136,2)
1,	1		EVS	ECCL.TH 3,2 (139,2+)
1,	1		EVS	ECCL.TH 3,2 (142,13)
1,	1		EVS	ECCL.TH 3,15 (173,9)
1,	1		EVS	EP.EVP (5,10)
1,	1		EVS	ES.COM 1,26 (15,18)
1,	1		EVS	ES.COM 1,75 (124,16)
1,	1		EVS	ES.COM 2,26 (264,26)
1,	1		EVS	ES.COM 2,44 (347,5)
1,	1	P	EVS	FR (536,B 5)
1,	1		EVS	FR (573,A 2)
1,	1		EVS	FR (589,B10)
1,	1		EVS	FR (589,B13)
1,	1		EVS	HIST.EC 1,2,21 (22,24+)
1,	1		EVS	HIST.EC 1,2,23 (24,21)
1,	1		EVS	HIST.EC 1,2,26 (28,5)
1,	1		EVS	HIST.EC 1,3,19 (36,25)
1,	1		EVS	HIST.EC 3,24,13 (248,26)
1,	1		EVS	HIST.EC 3,27,3 (256,10)
1,	1	*	EVS	HIST.EC 5,28,5 (500,26)
1,	1	*	EVS	HIST.EC 7,25,18 (696,23)
1,	1		EVS	INTR 1 (1025,A15)
1,	1		EVS	INTR 1,4 (1037,A 2)
1,	1		EVS	INTR 1,5 (1037,D 7)
1,	1		EVS	INTR 1,9 (1049,D11)
1,	1		EVS	INTR 1,11 (1057,D 2)
1,	1		EVS	INTR 1,12 (1068,A 8+)
1,	1		EVS	INTR 2,18 (1116,B 1)
1,	1		EVS	INTR 3,1 (1121,B12)
1,	1		EVS	INTR 3,1 (1124,B 3)
1,	1		EVS	INTR 4,1 (1197,C 4)
1,	1		EVS	LAVD 12,7 (231,20)
1,	1	*	EVS	MARCEL 2,2 (35,11+)
1,	1	*	EVS	MARCEL 2,2 (36,25+)
1,	1	*	EVS	MARCEL 2,2 (37,1+)
1,	1	*	EVS	MARCEL 2,3 (43,28)
1,	1		EVS	PS.COM (400,C13)
1,	1		EVS	PS.COM (500,D12)
1,	1		EVS	PS.COM (681,D 4)
1,	1		EVS	PS.COM (820,C10)
1,	1		EVS	PS.COM (1013,A 7)
1,	1		EVS	PS.COM (1084,C 2)
1,	1		EVS	PS.COM (1104,B15)
1,	1		EVS	THEOPH A (47,19)
1,	1		EVS	? QVAEST 1,6 (888,B 1)
1,	2		EPI	ANCOR 115,5 (143,10)
1,	2	*	EPI	PAN 31,27,6 (426,18)
1,	2		EVS	DEM 4,15,64 (183,24)
1,	2		EVS	ES.COM 2,16 (250,24)
1,	2		EVS	PS.COM (681,D 6)
1,	2		EVS	PS.COM (720,B 5)
1,	2		EVS	THEOPH A (60,4)
1,	3-5		EVS	ECCL.TH 2,14 (117,23)
1,	3-4		EPI	ANCOR 69,8 (86,8)
1,	3-4		EPI	ANCOR 75,2 (94,14)
1,	3-4	*	EPI	PAN 31,27,7 (426,21)
1,	3-4	*	EPI	PAN B 73,8,3 (278,16)
1,	3-4		EPI	PAN B 74,6,8 (322,12)
1,	3-4		EVS	DEM 4,5,2 (155,15)

1,	3-4	EVS	PS.COM (321,B13)
1,	3-4	EVS	PS.COM (484,A 2)
1,	3-4	EVS	PS.COM (500,D12+)
1,	3	CYR	CATECH 6,9 (166,17)
1,	3	CYR	CATECH 6,11 (170,17)
1,	3	CYR	CATECH 11,12 (304,23)
1,	3	CYR	CATECH 11,21 (316,12+)
1,	3	CYR	CATECH 11,22 (318,10)
1,	3	CYR	CATECH A 17,6 (258,10)
1,	3	EPI	ANCOR 28,4 (37,14)
1,	3	EPI	ANCOR 74,4 (93,28)
1,	3	EPI	ANCOR 75,1 (94,10)
1,	3	EPI	ANCOR 118,10 (147,4)
1,	3	EPI	ANCOR 119,4 (148,9)
1,	3	EPI	IMAG (70,16)
1,	3	EPI	PAN 23,5,2 (253,16)
1,	3	* EPI	PAN 31,27,7 (426,19)
1,	3	* EPI	PAN 31,28,4 (428,16)
1,	3	* EPI	PAN 33,3,6 (451,15)
1,	3	EPI	PAN A 43,1,7 (188,8)
1,	3	EPI	PAN A 51,12,6 (265,6)
1,	3	EPI	PAN A 54,3,10 (321,7)
1,	3	EPI	PAN B 65,3,5 (5,23)
1,	3	EPI	PAN B 65,4,10 (7,12)
1,	3	EPI	PAN B 65,8,9 (12,3)
1,	3	* EPI	PAN B 69,18,4+ (167,31+)
1,	3	EPI	PAN B 69,25,4 (175,9)
1,	3	* EPI	PAN B 69,56,1+ (203,2+)
1,	3	EPI	PAN B 69,56,2+ (203,7+)
1,	3	EPI	PAN B 69,59,9 (208,3)
1,	3	EPI	PAN B 71,4,4+ (253,17+)
1,	3	* EPI	PAN B 72,2,7 (257,30)
1,	3	* EPI	PAN B 72,12,3 (266,25)
1,	3	* EPI	PAN B 73,8,3 (278,15)
1,	3	* EPI	PAN B 73,25,7 (299,10)
1,	3	* EPI	PAN B 73,33,3 (308,23)
1,	3	* EPI	PAN B 74,1,2 (313,18)
1,	3	EPI	PAN B 76,8,9 (349,15)
1,	3	EPI	PAN B 76,20,16 (367,29)
1,	3	* EPI	PAN B 77,13,3 (427,21)
1,	3	EVS	DEM 4,5,2 (155,13+)
1,	3	EVS	DEM 5,33 (209,13)
1,	3	EVS	ECCL.TH 1,9 (67,12)
1,	3	EVS	ECCL.TH 1,20 (81,13+)
1,	3	EVS	ECCL.TH 1,20 (89,25)
1,	3	EVS	ECCL.TH 1,20 (90,11)
1,	3	EVS	ECCL.TH 1,20 (92,12)
1,	3	EVS	ECCL.TH 2,2 (100,23)
1,	3	EVS	ECCL.TH 2,7 (105,31)
1,	3	* EVS	ECCL.TH 2,8 (107,14)
1,	3	* EVS	ECCL.TH 2,11 (113,14)
1,	3	EVS	ECCL.TH 2,14 (115,35)
1,	3	EVS	ECCL.TH 2,14 (116,2+)
1,	3	EVS	ECCL.TH 2,14 (117,10+)
1,	3	EVS	ECCL.TH 2,14 (118,7)
1,	3	EVS	ECCL.TH 2,18 (122,18+)
1,	3	EVS	ECCL.TH 2,21 (131,20)
1,	3	EVS	ECCL.TH 2,23 (134,11)
1,	3	EVS	ECCL.TH 2,23 (134,19)
1,	3	EVS	ECCL.TH 3,3 (151,25)
1,	3	EVS	ECCL.TH 3,6 (164,5+)
1,	3	EVS	ECCL.TH 3,21 (181,24)
1,	3	EVS	EP.CAES (43,12)
1,	3	EVS	EP.CAES (44,14)
1,	3	EVS	ES.COM 1,62 (82,4)
1,	3	EVS	ES.COM 2,27 (287,28)
1,	3	EVS	FR (589,B10)
1,	3	EVS	INTR 1 (1025,A16)
1,	3	EVS	INTR 2,18 (1116,C 9)
1,	3	EVS	INTR 3,1 (1124,B 4)
1,	3	EVS	INTR 4,14 (1220,B10)
1,	3	EVS	INTR 4,23 (1232,B 6)
1,	3	EVS	LAVD 12,7 (231,21)
1,	3	EVS	MARCEL 1,4 (23,22)
1,	3	* EVS	MARCEL 2,2 (37,4)
1,	3	* EVS	MARCEL 2,2 (42,16)
1,	3	* EVS	MARCEL 2,4 (56,3)
1,	3	EVS	MARCEL 2,4 (57,21)
1,	3	* EVS	PRAEP 13,13,29 (208,3)
1,	3	EVS	PS.COM (1340,B11)
1,	3	EVS	THEOPH A (43,24)
1,	3	EVS	THEOPH A (45,21)
1,	3	EVS	THEOPH A (47,20)
1,	3	EVS	THEOPH A (92,5)
1,	4	* EPI	PAN 31,27,9 (426,25+)
1,	4	EPI	PAN B 69,56,3+ (203,10+)
1,	4	EVS	DEM 4,16,19 (187,11)
1,	4	EVS	ECCL.TH 2,14 (118,14)
1,	4	EVS	ES.COM 2,34 (305,21)
1,	4	EVS	FR (665,D 4)
1,	4	EVS	FR (669,D 4)
1,	4	* EVS	HIST.EC 7,25,21 (698,11)
1,	4	EVS	INTR 3,2 (1124,C 8)
1,	4	EVS	LAVD 1,6 (198,27)
1,	4	EVS	LAVD 14,11 (243,32)
1,	4	*P EVS	PRAEP 13,13,24 (205,10)
1,	4	EVS	PS.COM (321,C 4)
1,	5	* EPI	PAN 31,27,13 (427,13)
1,	5	* EPI	PAN 31,31,3 (432,24)
1,	5	* EPI	PAN B 66,64,1 (103,16)
1,	5	EPI	PAN B 66,64,3 (103,23)
1,	5	EPI	PAN B 66,64,5+ (104,4+)
1,	5	EVS	DEM 10,2,16 (456,8)
1,	5	* EVS	HIST.EC 7,25,21 (698,11)
1,	6-16	EPI	PAN A 51,12,7+ (265,9+)
1,	6	EVS	DEM 9,11,9 (429,15)
1,	6	EVS	DEM 9,11,12 (429,30)
1,	7-8	EVS	FR (664,B10)
1,	7	* EVS	HIST.EC 7,25,21 (698,17)
1,	8-11	EVS	ECCL.TH 1,20 (81,6)
1,	9-12	EPI	PAN B 66,64,8 (104,17)
1,	9-11	EPI	MENS A 35 (54,9)
1,	9-10	EVS	ECCL.TH 2,23 (134,20)
1,	9-10	EVS	HIST.EC 1,2,3 (10,16)
1,	9-10	EVS	PS.COM (501,A 1+)
1,	9	EPI	ANCOR 3,9 (9,19+)
1,	9	EPI	ANCOR 4,1 (9,21+)
1,	9	EPI	ANCOR 4,2+ (10,3+)
1,	9	EPI	ANCOR 4,6 (10,17+)
1,	9	EPI	ANCOR 67,7 (82,15)
1,	9	EPI	ANCOR 70,4 (87,21)
1,	9	EPI	ANCOR 73,2 (91,27)
1,	9	* EPI	PAN 31,28,4 (428,18)
1,	9	* EPI	PAN 31,31,3 (432,24)
1,	9	EPI	PAN A 62,8,1 (397,19)
1,	9	EPI	PAN B 69,32,3+ (181,12+)
1,	9	EPI	PAN B 69,56,4 (203,14)
1,	9	EPI	PAN B 74,4,7 (319,3)
1,	9	P EPI	PAN B 74,7,4 (323,20)
1,	9	P EPI	PAN B 76,37,15 (389,18)
1,	9	EPI	PAN B 76,54,6 (410,14)
1,	9	EVS	DEM 4,10,16 (167,32)
1,	9	EVS	DEM 4,16,19 (187,11)
1,	9	EVS	DEM 5,29,1 (248,13)
1,	9	EVS	DEM 6,18,6 (275,15)
1,	9	EVS	DEM 9,1,16 (406,20)
1,	9	EVS	DEM 10,1,13 (448,28)
1,	9	EVS	ECCL.TH 1,8 (66,33)
1,	9	EVS	ECCL.TH 1,20 (81,5+)
1,	9	EVS	ECCL.TH 1,20 (81,29)

1, 9		EVS	ECCL.TH 1,20 (82,4+)
1, 9		EVS	ECCL.TH 1,20 (83,17+)
1, 9		EVS	ECCL.TH 1,20 (84,3)
1, 9		EVS	ECCL.TH 1,20 (89,21)
1, 9		EVS	ECCL.TH 2,2 (101,3)
1, 9		EVS	ECCL.TH 2,10 (111,19)
1, 9		EVS	ECCL.TH 2,10 (112,9)
1, 9		EVS	ECCL.TH 2,11 (112,15)
1, 9		EVS	ECCL.TH 2,14 (118,13)
1, 9		EVS	ES.COM 1,27 (18,24)
1, 9	P	EVS	ES.COM 1,42 (42,12)
1, 9		EVS	ES.COM 1,54 (63,11)
1, 9	P	EVS	ES.COM 1,62 (82,13)
1, 9		EVS	ES.COM 1,73 (121,25)
1, 9		EVS	ES.COM 1,76 (133,24)
1, 9		EVS	ES.COM 2,50 (368,30)
1, 9		EVS	ES.COM 2,50 (369,29)
1, 9		EVS	FR (549,B 2)
1, 9		EVS	HIST.EC 2,14,6 (138,27)
1, 9		EVS	INTR 3,1 (1124,B 9)
1, 9		EVS	INTR 3,2 (1124,C 5)
1, 9		EVS	INTR 3,32 (1160,A 2)
1, 9		EVS	INTR 3,36 (1164,D 3)
1, 9		EVS	PRAEP 7,15,5 (392,1)
1, 9		EVS	PS.COM (180,A 9)
1, 9		EVS	PS.COM (321,B12)
1, 9		EVS	PS.COM (381,C 4)
1, 9		EVS	PS.COM (752,D 5)
1, 9		EVS	THEOPH A (176,7)
1, 10		CYR	CATECH 11,24 (320,14)
1, 10		EPI	PAN 31,28,4 (428,19)
1, 10		EPI	PAN B 65,5,6 (8,3)
1, 10		EPI	PAN B 66,66,3 (106,21+)
1, 10		EPI	PAN B 69,40,9 (188,26)
1, 10		EPI	PAN B 69,56,4 (203,15)
1, 10		EVS	ECCL.TH 1,20 (81,15+)
1, 10		EVS	ECCL.TH 1,20 (82,3)
1, 10		EVS	ECCL.TH 1,20 (92,13)
1, 10		EVS	ECCL.TH 2,2 (101,4+)
1, 10		EVS	ECCL.TH 2,17 (121,21)
1, 10		EVS	ES.COM 1,75 (124,21)
1, 10		EVS	PS.COM (820,C13)
1, 10		EVS	THEOPH A (53,16)
1, 10		EVS	THEOPH A (82,1)
1, 11-13		EPI	PAN B 66,42.2+ (79,4+)
1, 11-12		EVS	PS.COM (501,A 7)
1, 11		CYR	CATECH 11,24 (320,15)
1, 11		CYR	CATECH A 12,8 (12,8)
1, 11		CYR	PARALYT 5 (410,1)
1, 11		EPI	PAN 31,28,4 (428,19)
1, 11	*	EPI	PAN 33,3,6 (451,14)
1, 11		EPI	PAN B 66,66,2+ (106,19+)
1, 11		EPI	PAN B 66,68,3+ (108,21+)
1, 11		EVS	ES.COM 2,48 (364,29)
1, 11		EVS	MAR.PAL A (27,17)
1, 12-13		CYR	CATECH 11,9 (300,19)
1, 12-13		EPI	PAN B 66,87,2+ (130,17+)
1, 12-13	*	EPI	PAN B 73,5,1 (274,13)
1, 12		CYR	CATECH 7,13 (222,17)
1, 12	*	EPI	PAN B 73,5,7 (275,9)
1, 12		EPI	PAN B 76,34,7 (383,20)
1, 12	*	EVS	HIST.EC 7,25,21 (698,17)
1, 12		EVS	PS.COM (88,B 8)
1, 12		EVS	PS.COM (501,A10)
1, 13-14		EPI	EP.CLER 54 (43,6)
1, 13		CYR	CATECH A 12,3 (4,25)
1, 13		EPI	EP.CLER 53 (42,2)
1, 13	*	EPI	PAN A 64,18,3 (429,15)
1, 13		EVS	ES.COM 1,52 (59,36)
1, 13		EVS	ES.COM 1,72 (117,36+)

1, 13		EVS	ES.COM 2,34 (307,1)
1, 13		EVS	PS.COM (512,B 4)
1, 14-15		EPI	PAN B 65,5,6 (7,30+)
1, 14		CYR	CATECH 11,6 (298,3)
1, 14		CYR	CATECH A 12,1 (2,16)
1, 14		CYR	CATECH A 12,4 (6,11)
1, 14		EPI	ANCOR 19,5 (28,2+)
1, 14		EPI	ANCOR 35,5 (45,14+)
1, 14		EPI	ANCOR 43,9 (54,3)
1, 14		EPI	ANCOR 65,3 (77,30)
1, 14		EPI	ANCOR 66,1 (79,17+)
1, 14		EPI	ANCOR 66,3 (79,24)
1, 14		EPI	ANCOR 75,5 (94,27)
1, 14		EPI	ANCOR 75,7 (95,4)
1, 14		EPI	ANCOR 78,2 (97,22)
1, 14		EPI	ANCOR 78,8 (98,18)
1, 14		EPI	ANCOR 92,7 (113,20)
1, 14		EPI	ANCOR 119,7 (148,18)
1, 14		EPI	EP.BAS (235,27)
1, 14		EPI	EP.CLER 56 (44,6)
1, 14		EPI	GEM (159,20)
1, 14		EPI	MENS A 35 (52,25)
1, 14		EPI	PAN 23,5,2 (253,12)
1, 14	*	EPI	PAN 31,27,14 (427,16)
1, 14	*	EPI	PAN 31,27,15+ (427,18+)
1, 14		EPI	PAN 31,28,4 (428,19)
1, 14	*	EPI	PAN 31,28,9 (429,7)
1, 14	*	EPI	PAN 31,29,1+ (429,11+)
1, 14	*	EPI	PAN 31,31,8 (433,15)
1, 14		EPI	PAN A 51,4,2 (251,16)
1, 14	*	EPI	PAN A 51,4,6 (252,4)
1, 14		EPI	PAN A 51,12,4 (264,9)
1, 14		EPI	PAN A 51,12,6 (265,7)
1, 14	*	EPI	PAN A 51,18,1 (275,4)
1, 14		EPI	PAN A 51,18,2 (275,7)
1, 14		EPI	PAN A 54,3,11 (321,8)
1, 14		EPI	PAN B 65,3,9 (6,6)
1, 14		EPI	PAN B 65,5,7 (8,5)
1, 14		EPI	PAN B 65,6,3 (9,1)
1, 14		EPI	PAN B 69,29,4 (179,2)
1, 14		EPI	PAN B 71,3,4+ (252,9+)
1, 14	*	EPI	PAN B 73,8,4 (278,18)
1, 14	*	EPI	PAN B 73,9,1 (279,18)
1, 14		EPI	PAN B 74,2,2 (314,24)
1, 14		EPI	PAN B 74,3,1 (316,13)
1, 14	*	EPI	PAN B 77,10,3+ (424,20+)
1, 14	*	EPI	PAN B 77,11,5 (425,27)
1, 14	*	EPI	PAN B 77,12,10 (427,12)
1, 14	*	EPI	PAN B 77,21,3 (435,5)
1, 14		EPI	PAN B 77,29,5+ (442,17+)
1, 14	P	EVS	DEM 3,7,20 (144,2)
1, 14		EVS	DEM 7,1,2 (297,20)
1, 14		EVS	DEM 7,3,13 (339,26)
1, 14		EVS	DEM 9,7,20 (421,32)
1, 14		EVS	DEM 10,1,13 (448,30)
1, 14	*	EVS	ECCL.TH 1,18 (79,27)
1, 14		EVS	ECCL.TH 1,20 (82,11+)
1, 14		EVS	ECCL.TH 1,20 (83,17+)
1, 14		EVS	ECCL.TH 1,20 (98,7)
1, 14		EVS	ECCL.TH 2,18 (122,8+)
1, 14		EVS	ES.COM 2,50 (370,17)
1, 14		EVS	ES.COM 2,58 (407,17)
1, 14	P	EVS	FR (536,B 4)
1, 14		EVS	FR (568,B11+)
1, 14		EVS	FR (589,B14)
1, 14		EVS	FR G (532,11)
1, 14		EVS	HIST.EC 1,2,3 (12,2)
1, 14	*	EVS	HIST.EC 7,6 (642,7)
1, 14	*	EVS	HIST.EC 7,25,18 (696,24)
1, 14	*	EVS	HIST.EC 7,25,21 (698,12)

1,	14	*	EVS	HIST.EC 7,25,21 (698,17)
1,	14		EVS	MARCEL 1,1 (7,34)
1,	14	*	EVS	MARCEL 2,3 (43,30+)
1,	14	*	EVS	MARCEL 2,3 (44,10)
1,	14		EVS	MARCEL 2,3 (44,14+)
1,	14	*	EVS	MARCEL 2,3 (44,20)
1,	14		EVS	MARCEL 2,3 (44,32+)
1,	14		EVS	PRAEP 11,19,3 (45,18)
1,	14		EVS	PS.COM (1081,D 7)
1,	14	P	EVS	PS.COM (1084,C 1)
1,	14		EVS	? QVAEST 6 (964,B 7)
1,	15-16		EVS	ECCL.TH 1,20 (82,33+)
1,	15		CYR	CATECH 10,19 (284,21)
1,	15	*	EPI	PAN A 51,4,7 (252,6)
1,	15	*	EPI	PAN B 69,14,2 (164,2)
1,	15		EVS	ECCL.TH 1,20 (83,3+)
1,	16		EPI	GEM (126,18+)
1,	16		EPI	PAN A 48,11,7 (234,22)
1,	16		EPI	PAN B 66,78,7 (120,8)
1,	16		EPI	PAN B 69,34,4 (183,1)
1,	16		EVS	ES.COM 1,62 (81,32+)
1,	16		EVS	ES.COM 1,85 (163,10)
1,	16		EVS	PS.COM (397,A 9)
1,	16		EVS	PS.COM (641,A14)
1,	16		EVS	PS.COM (1076,B10)
1,	16		EVS	THEOPH A (46,22)
1,	17-18		EVS	MARCEL 1,1 (3,14)
1,	17		EPI	ANCOR 12,7 (20,28)
1,	17		EPI	ANCOR 56,5 (66,16)
1,	17		EPI	PAN 8,6,6 (192,16)
1,	17		EPI	PAN 21,5,6 (244,13)
1,	17		EPI	PAN B 66,78,8 (120,9)
1,	17		EVS	ECCL.TH 2,14 (116,3+)
1,	17		EVS	ECCL.TH 2,14 (117,17)
1,	17		EVS	ECCL.TH 3,5 (163,24)
1,	17		EVS	ES.COM 1,64 (92,34)
1,	17	*	EVS	MARCEL 1,4 (23,15)
1,	17		EVS	PS.COM (185,C 6)
1,	17		EVS	PS.COM (397,A13)
1,	17		EVS	PS.COM (1024,B 6)
1,	17		EVS	PS.COM H (503,33)
1,	18		CYR	CATECH 6,5 (160,21)
1,	18		CYR	CATECH 7,11 (220,11)
1,	18		CYR	CATECH 9,1 (238,10)
1,	18		CYR	CATECH A 14,27 (146,5)
1,	18		EPI	ANCOR 2,5+ (8,2+)
1,	18		EPI	ANCOR 3,9 (9,15+)
1,	18		EPI	ANCOR 5,5 (11,16)
1,	18		EPI	ANCOR 6,9+ (13,5+)
1,	18		EPI	ANCOR 8,2 (14,25+)
1,	18		EPI	ANCOR 53,3 (62,7+)
1,	18	*	EPI	PAN 31,27,2 (426,5)
1,	18		EPI	PAN CHR,1,2 (227,20)
1,	18		EPI	PAN B 65,5,10 (8,19+)
1,	18		EPI	PAN B 65,6,4 (9,3+)
1,	18	*	EPI	PAN B 66,6,9 (27,8)
1,	18		EPI	PAN B 70,7,2 (238,29)
1,	18		EPI	PAN B 70,7,6 (239,11)
1,	18		EPI	PAN B 76,9,8 (350,29)
1,	18		EPI	PAN B 76,38,4 (390,19)
1,	18		EVS	DEM 5,18,3 (241,1)
1,	18		EVS	ECCL.TH 1,3 (64,4)
1,	18		EVS	ECCL.TH 1,9 (68,3)
1,	18		EVS	ECCL.TH 1,20 (83,20+)
1,	18		EVS	ECCL.TH 1,20 (84,3)
1,	18		EVS	ECCL.TH 1,20 (85,8)
1,	18		EVS	ECCL.TH 1,20 (86,8)
1,	18		EVS	ECCL.TH 1,20 (89,22)
1,	18		EVS	ECCL.TH 2,10 (111,20+)
1,	18		EVS	ECCL.TH 2,10 (112,10)
1,	18		EVS	ECCL.TH 2,12 (114,5)
1,	18		EVS	ECCL.TH 2,14 (116,35)
1,	18		EVS	ECCL.TH 2,14 (118,6+)
1,	18		EVS	ECCL.TH 2,20 (129,27)
1,	18		EVS	ECCL.TH 2,23 (134,10)
1,	18		EVS	ECCL.TH 2,23 (134,23+)
1,	18		EVS	ECCL.TH 3,6 (164,17)
1,	18		EVS	ES.COM 1,41 (36,3+)
1,	18		EVS	ES.COM 2,51 (378,39)
1,	18		EVS	ES.COM 2,54 (391,33)
1,	18		EVS	INTR 1,3 (1032,C12)
1,	18		EVS	LAVD 12,4 (230,16)
1,	18		EVS	MAR.PAL A (38,14)
1,	18		EVS	PS.COM (593,C 9)
1,	18		EVS	PS.COM (681,D 6)
1,	18		EVS	PS.COM (820,C10)
1,	18		EVS	PS.COM (860,C 9)
1,	18		EVS	THEOPH (3,11)
1,	18		EVS	THEOPH A (46,6)
1,	18		EVS	THEOPH A (47,17)
1,	19-23		EVS	FR (664,A 7)
1,	19		EVS	ES.COM 2,16 (249,32)
1,	20-21		EVS	ES.COM 2,16 (249,34)
1,	20		EPI	PAN A 51,12,8 (265,20)
1,	20		EVS	FR (664,A14)
1,	21		EVS	DEM 9,11,9 (429,12)
1,	22		EVS	ES.COM 2,16 (249,35)
1,	22		EVS	INTR 4,17 (1221,C 8)
1,	23		CYR	CATECH 3,2 (64,23)
1,	23		EPI	PAN 30,23,4 (365,1)
1,	23		EPI	PAN A 51,12,8 (265,20)
1,	23		EPI	PAN A 62,5,2 (393,24)
1,	23		EPI	PAN A 62,6,3 (395,1)
1,	23		EPI	PAN B 69,41,2+ (189,5+)
1,	23		EVS	DEM 9,11,9 (429,15)
1,	23		EVS	ES.COM 2,16 (249,37+)
1,	23		EVS	ES.COM 2,16 (250,1)
1,	23		EVS	FR (664,A15)
1,	23		EVS	INTR 4,17 (1221,C 9)
1,	24		EPI	PAN 30,23,4 (364,28+)
1,	26		EVS	FR (664,B 1)
1,	28		EPI	PAN A 51,13,1 (265,22+)
1,	28		EVS	ONOM (58,18)
1,	29-51		EPI	PAN A 51,20,1 (277,15)
1,	29-34		EPI	PAN A 51,18,2 (275,9)
1,	29-30		EVS	DEM 9,5,5 (414,21)
1,	29		CYR	CATECH A 13,3 (52,22)
1,	29		CYR	CATECH A 13,19 (76,9)
1,	29		EPI	GEM (128,4)
1,	29		EPI	GEM (141,16)
1,	29		EPI	GEM (145,32)
1,	29	*	EPI	PAN A 51,4,7 (252,7)
1,	29		EPI	PAN A 51,13,8 (266,25)
1,	29		EPI	PAN A 51,15,9 (269,17)
1,	29		EPI	PAN A 51,16,4 (271,9)
1,	29		EPI	PAN A 51,18,3 (275,13)
1,	29		EPI	PAN B 66,75,5 (116,23)
1,	29	*	EPI	PAN B 69,34,6 (183,9)
1,	29		EPI	PAN B 69,35,5 (184,5)
1,	29		EPI	PAN B 69,40,1 (187,18)
1,	29		EVS	DEM 1,10,17+ (46,4+)
1,	29		EVS	DEM 1,10,19 (46,21+)
1,	29		EVS	DEM 1,10,23 (47,5)
1,	29		EVS	DEM 4,17,17 (198,32)
1,	29		EVS	DEM 8,2,23 (371,7)
1,	29		EVS	DEM 8,2,118 (389,16)
1,	29		EVS	DEM 10,3+ (445,13+)
1,	29		EVS	DEM 10,4 (446,2)
1,	29		EVS	DEM 10,7 (446,14)
1,	29		EVS	DEM 10,1,20 (449,32)

1, 29	EVS	DEM 10,1,21 (450,6)
1, 29	EVS	DEM 10,1,23 (450,17)
1, 29	EVS	DEM 10,8,30 (476,24)
1, 29	EVS	DEM 10,8,32 (476,30)
1, 29	EVS	DEM 10,8,59 (481,29)
1, 29	EVS	DEM 10,8,65 (483,13)
1, 29	EVS	DEM 10,8,75 (485,24)
1, 29	EVS	ES.COM 2,42 (336,22)
1, 29	EVS	ES.COM 2,42 (337,27)
1, 29	EVS	FR (528,B13)
1, 29	EVS	FR C (73,E 8)
1, 29	EVS	FR G (531,35)
1, 29	EVS	INTR 4,27 (1248,A 6)
1, 29	EVS	INTR 4,33 (1260,B 8)
1, 29	EVS	LAVD 15,12 (248,6)
1, 29	EVS	PS.COM (261,C10)
1, 29	EVS	PS.COM (1060,B10)
1, 29	EVS	PS.COM (1065,A 1)
1, 29	EVS	PS.COM (1169,D13+)
1, 29	EVS	PS.COM A (24,D 6)
1, 29	EVS	SOLEMN 1 (696,A12)
1, 29	EVS	SOLEMN 6 (700,D 5)
1, 29	EVS	THEOPH (10,10)
1, 29	EVS	THEOPH A (155,2)
1, 29	EVS	? QVAEST 10,2 (920,B13)
1, 29	EVS	? QVAEST 14 (928,B14)
1, 30	EPI	PAN A 51,13,8 (266,27)
1, 30	EPI	PAN A 51,13,9+ (267,3+)
1, 30	EPI	PAN A 51,18,3 (275,11)
1, 30	* EPI	PAN B 69,40,1 (187,19)
1, 30	* EPI	PAN B 69,40,4 (188,1)
1, 30	EPI	PAN B 69,40,6+ (188,7+)
1, 30	EPI	PAN B 69,41,2 (189,2+)
1, 32	EPI	PAN A 51,13,8+ (267,1+)
1, 32	EPI	PAN A 51,18,3 (275,12)
1, 32	EPI	PAN A 62,5,5 (394,8)
1, 32	EVS	DEM 9,6,9 (418,2)
1, 32	EVS	ES.COM 2,16 (250,17)
1, 32	EVS	ES.COM 2,51 (379,23)
1, 33	CYR	CATECH 3,14 (82,7)
1, 33	CYR	CATECH A 17,9 (260,12)
1, 33	EPI	PAN A 51,21,12 (280,15)
1, 34	*P EPI	PAN 31,27,2 (426,5)
1, 34	*P EPI	PAN 31,27,14 (427,15)
1, 34	EVS	PS.COM (1084,B14)
1, 35-51	EPI	PAN A 51,17,4 (273,20)
1, 35-36	EPI	PAN A 51,16,4 (271,10)
1, 36	CYR	CATECH A 13,3 (52,22)
1, 36	CYR	CATECH A 13,19 (76,9)
1, 36	* EPI	PAN B 69,34,6 (183,9)
1, 36	EPI	PAN B 69,35,5 (184,5)
1, 36	EVS	DEM 8,2,23 (371,7)
1, 36	EVS	ES.COM 2,42 (336,22)
1, 36	EVS	ES.COM 2,42 (337,27)
1, 36	EVS	FR G (531,35)
1, 36	EVS	INTR 4,27 (1248,A 6)
1, 36	EVS	INTR 4,33 (1260,B 8)
1, 36	EVS	PS.COM (261,C10)
1, 36	EVS	PS.COM (1060,B10)
1, 36	EVS	PS.COM (1065,A 1)
1, 36	EVS	PS.COM (1169,D13+)
1, 36	EVS	PS.COM A (24,D 6)
1, 36	EVS	SOLEMN 1 (696,A12)
1, 36	EVS	SOLEMN 6 (700,D 5)
1, 37	EPI	PAN A 51,16,4 (271,12)
1, 38-39	EPI	PAN A 51,13,2 (265,25)
1, 38	* EPI	PAN A 51,4,7 (252,9)
1, 39-51	EPI	PAN A 51,13,3+ (265,27+)
1, 39-42	EPI	PAN A 51,16,5 (271,16)
1, 39	EPI	PAN A 51,14,2 (267,16)

1, 39	EPI	PAN A 51,15,9 (269,18)
1, 39	EPI	PAN A 51,17,7 (274,1)
1, 39	EPI	PAN A 51,21,2 (279,3)
1, 39	EPI	PAN A 51,21,10 (280,8)
1, 39	EPI	PAN A 51,30,8 (302,20)
1, 40-42	EPI	PAN A 51,14,1+ (267,12+)
1, 40	EPI	PAN A 51,15,12 (269,28+)
1, 41	EPI	ANCOR 36,4 (46,6)
1, 41	EPI	ANCOR 66,3 (79,26)
1, 41	EPI	PAN B 74,3,3 (316,21)
1, 42	EPI	PAN A 51,14,2 (267,20)
1, 42	EVS	? QVAEST 4 (989,D 6)
1, 43-44	EPI	PAN A 51,14,3 (267,20)
1, 43-44	EVS	DEM 9,8,7 (424,8)
1, 43-44	EVS	DEM 9,8,11 (424,32)
1, 43-44	EVS	FR (656,D10+)
1, 43	* EPI	PAN A 51,4,8 (252,10)
1, 43	EPI	PAN A 51,15,2 (268,10)
1, 43	EPI	PAN A 51,16,6 (271,18)
1, 43	EPI	PAN A 51,21,3 (279,5)
1, 43	EPI	PAN A 51,30,8 (302,21+)
1, 44	EPI	PAN A 51,15,5 (268,21+)
1, 44	EVS	ONOM (58,11)
1, 45	EPI	ANCOR 36,4 (46,6)
1, 45	EPI	ANCOR 66,3 (79,26)
1, 45	EPI	PAN B 74,3,3 (316,22)
2, 1-12	EVS	ONOM (116,5)
2, 1-11	CYR	? MYST 4,2 (136,1)
2, 1-11	EPI	PAN A 51,29,7 (301,5)
2, 1-11	EPI	PAN A 51,30,4+ (302,6+)
2, 1-11	EPI	PAN A 51,30,12+ (303,10+)
2, 1-11	EVS	DEM 9,8,7 (424,11)
2, 1-2	* EPI	PAN A 51,4,9 (252,12)
2, 1-2	EPI	PAN A 51,15,2 (268,11)
2, 1-2	EPI	PAN A 51,21,5 (279,9)
2, 1	EPI	PAN A 51,13,7 (266,19)
2, 1	EPI	PAN A 51,16,7 (271,22+)
2, 1	EPI	PAN A 51,17,7 (274,2)
2, 1	* EPI	PAN A 51,18,1 (275,6)
2, 1	EPI	PAN A 51,20,1 (277,18)
2, 1	EPI	PAN A 51,21,2+ (279,2+)
2, 1	EPI	PAN A 51,30,9+ (303,3+)
2, 1	EPI	PAN B 78,13,1 (463,28)
2, 1	EVS	ES.COM 1,54 (62,36)
2, 2	EPI	PAN B 67,6,4+ (138,14+)
2, 2	EPI	PAN B 78,13,1 (463,27)
2, 3-4	EPI	PAN A 51,21,6 (279,12)
2, 4	EPI	PAN B 78,13,1 (463,29)
2, 4	EPI	PAN B 79,4,7 (479,21+)
2, 6	EPI	PAN B FID,4,7 (500,17)
2, 8	EPI	PAN A 51,30,2 (301,11)
2, 9	EPI	PAN A 51,16,8 (272,6)
2, 9	EPI	PAN B 67,6,5+ (138,20+)
2, 9	EPI	PAN B FID,4,7 (500,20)
2, 9	EVS	ES.COM 1,54 (63,1)
2, 11-12	EPI	PAN A 51,15,4 (268,18)
2, 11-12	EPI	PAN A 51,21,19 (281,21)
2, 11	EPI	PAN A 51,16,8 (272,5)
2, 11	EPI	PAN A 51,16,9 (273,2)
2, 11	EPI	PAN A 51,17,7 (274,2)
2, 11	EPI	PAN A 51,20,1 (277,17)
2, 11	EPI	PAN A 51,21,1 (278,22+)
2, 11	EPI	PAN A 51,21,11 (280,12)
2, 11	EPI	PAN B 67,6,5+ (138,19+)
2, 11	EVS	ES.COM 1,54 (63,2)
2, 11	EVS	HIST.EC 3,24,11 (248,12)
2, 12	EPI	PAN A 51,17,8 (274,6)
2, 12	EPI	PAN A 51,21,21 (281,28+)
2, 13-16	EVS	PS.COM (740,C 1)
2, 13-14	EPI	PAN A 51,21,22 (282,4)

2,	13-14	EVS	PS.COM (729,A 2)
2,	13	EPI	PAN A 51,21,20 (281,26)
2,	15-16	EPI	PAN 30,23,5 (365,4)
2,	15-16	EPI	PAN A 51,21,23 (282,7)
2,	15-16	EPI	PAN B 66,42,12 (80,5)
2,	15	EVS	PS.COM (729,A 4)
2,	16	CYR	CATECH 7,6 (214,22)
2,	16	EPI	PAN A 51,21,23 (282,8)
2,	16	EPI	PAN B 66,42,12 (80,9)
2,	16	EVS	DEM 8,2,115 (388,26)
2,	16	EVS	PS.COM (729,A 5)
2,	16	EVS	PS.COM (740,B12)
2,	16	EVS	PS.COM (741,A 5)
2,	17	EPI	PAN 30,23,5 (365,6)
2,	17	EPI	PAN B 66,42,12 (80,10)
2,	17	EVS	PS.COM (729,A 7)
2,	17	EVS	PS.COM (740,C 7)
2,	18	EPI	PAN A 51,21,23 (282,10)
2,	19	EPI	PAN A 40,8,1+ (89,4+)
2,	19	EPI	PAN A 51,21,23 (282,11)
2,	19	EPI	PAN A 57,7,9 (353,15)
2,	19	EPI	PAN A 64,71,5 (518,19)
2,	19	EVS	PS.COM (908,C 6)
2,	19	EVS	? QUAEST C (59,21)
2,	20	EVS	DEM 8,2,64 (379,5+)
2,	20	EVS	FR Q (80,1)
2,	20	EVS	INTR 3,46 (1181,A 6)
2,	21	EPI	PAN A 40,8,1 (89,5)
2,	22	EPI	PAN 33,11,4 (462,19)
2,	25	CYR	PARALYT 3 (408,4)
2,	25	EVS	PS.COM (285,D 1)
3,	1-21	EPI	PAN A 51,21,23 (282,12)
3,	3-8	EPI	PAN B 66,87,3 (130,21)
3,	3	CYR	CATECH 3,4 (68,11)
3,	5	CYR	CATECH 3,4 (68,11+)
3,	5	CYR	CATECH 11,9 (300,23)
3,	5	CYR	CATECH A 17,11 (262,23)
3,	5	EPI	ANCOR 65,10 (79,1)
3,	5	EPI	ANCOR 72,8 (91,8)
3,	5	EPI	PAN B 74,9,8 (326,23)
3,	5	EVS	ES.COM 1,17 (9,8)
3,	5	EVS	ES.COM 2,25 (283,9)
3,	5	EVS	ES.COM 2,44 (344,29)
3,	5	EVS	FR (664,D 2)
3,	6	EPI	ANCOR 69,8 (86,7)
3,	6	EPI	PAN B 74,6,8 (322,11)
3,	6	EVS	ECCL.TH 1,12 (72,9)
3,	6	EVS	ECCL.TH 2,14 (117,5)
3,	6	EVS	ECCL.TH 3,3 (151,15)
3,	8	CYR	CATECH 1,2 (30,24)
3,	8	CYR	CATECH A 17,17 (272,12)
3,	8	EPI	ANCOR 72,8 (91,5+)
3,	8	EPI	PAN B 74,9,8 (326,20+)
3,	8	EVS	ES.COM 2,44 (344,29)
3,	12	* EPI	PAN 26,8,4 (285,1)
3,	13	* EPI	PAN 31,29,1 (429,15)
3,	13	EPI	PAN A 55,4,2 (329,9)
3,	13	EPI	PAN A 57,7,10 (353,20)
3,	13	EPI	PAN A 57,8,1 (354,2)
3,	13	EPI	PAN A 57,8,8 (355,3)
3,	13	EPI	PAN B 75,7,7 (339,20)
3,	13	EVS	INTR 1,18 (1076,D 6)
3,	13	EVS	INTR 2,10 (1105,C 4)
3,	13	EVS	PS.COM (793,C15)
3,	14-15	CYR	CATECH A 13,20 (78,4)
3,	14-15	* EPI	PAN A 37,7,1+ (59,7+)
3,	14	EPI	PAN A 37,7,4+ (59,18+)
3,	14	* EPI	PAN A 37,7,6 (60,2)
3,	14	EVS	INTR 1,8 (1045,C 9)
3,	14	EVS	PS.COM (1065,C14)
3,	15-16	EPI	ANCOR 2,3 (7,18)
3,	16	CYR	CATECH 11,6 (296,17)
3,	16	EPI	ANCOR 50,3 (59,20)
3,	16	EPI	GEM (100,3)
3,	16	EVS	ECCL.TH 1,9 (68,6)
3,	16	EVS	ECCL.TH 1,12 (71,33+)
3,	16	EVS	ECCL.TH 1,12 (72,4)
3,	16	EVS	ECCL.TH 1,20 (84,5)
3,	16	EVS	ECCL.TH 1,20 (88,34+)
3,	16	EVS	ECCL.TH 1,20 (96,27)
3,	16	EVS	ECCL.TH 1,20 (97,25)
3,	16	EVS	ECCL.TH 2,7 (104,22)
3,	16	EVS	ECCL.TH 2,10 (110,25+)
3,	16	EVS	ECCL.TH 2,10 (111,20+)
3,	16	EVS	ECCL.TH 2,10 (112,10)
3,	16	EVS	ECCL.TH 2,12 (114,5)
3,	16	EVS	ECCL.TH 2,14 (116,35)
3,	16	EVS	ECCL.TH 2,14 (118,6+)
3,	16	EVS	ECCL.TH 2,20 (129,27)
3,	16	EVS	ECCL.TH 2,23 (134,10)
3,	16	P EVS	ES.COM 2,35 (309,25)
3,	16	P EVS	ES.COM 2,42 (334,35)
3,	16	EVS	ES.COM 2,42 (336,33+)
3,	16	P EVS	FR (549,B14)
3,	16	* EVS	HIST.EC 7,25,21 (698,14)
3,	17	EPI	PAN B 65,5,6 (8,2)
3,	17	P EVS	ECCL.TH 1,6 (65,2)
3,	17	P EVS	ECCL.TH 1,11 (70,4)
3,	17	EVS	ECCL.TH 1,20 (84,7)
3,	17	P EVS	ECCL.TH 1,20 (88,34)
3,	18	CYR	CATECH 5,10 (146,10)
3,	18	CYR	CATECH 11,6 (296,19)
3,	18	CYR	CATECH 11,6 (298,2)
3,	18	EPI	PAN B 69,45,4 (193,1)
3,	18	EVS	ECCL.TH 1,20 (84,8)
3,	18	EVS	ES.COM 2,34 (305,19)
3,	19	EVS	DEM 10,7,7 (470,14)
3,	19	EVS	ECCL.TH 1,20 (85,2)
3,	19	* EVS	HIST.EC 7,25,21 (698,13)
3,	20	EPI	PAN B FID,6,3 (502,1)
3,	21	EPI	PAN B 66,36,3 (75,31)
3,	22-24	EPI	PAN A 51,21,24 (282,13)
3,	23-24	EVS	HIST.EC 3,24,11 (248,13)
3,	23	EPI	MENS A 72 (74,15+)
3,	23	EPI	PAN A 51,21,20 (281,27)
3,	23	EVS	ONOM (40,1)
3,	24	EVS	? QVAEST 12 (972,C11)
3,	26	EVS	FR (596,A 9)
3,	27-28	EVS	FR (596,A10)
3,	29	* EPI	PAN 31,21,11 (419,11)
3,	29	EPI	PAN A 51,21,25 (282,17)
3,	29	* EVS	HIST.EC 7,25,21 (698,12)
3,	31-32	EVS	ECCL.TH 1,20 (85,5)
3,	31	EVS	ECCL.TH 1,20 (85,4+)
3,	31	EVS	FR (596,A15)
3,	32	EVS	ECCL.TH 1,20 (85,9+)
3,	34-35	CYR	CATECH A 17,19 (274,18)
3,	35-36	EVS	ECCL.TH 1,20 (85,13)
3,	35-36	EVS	FR (596,B 1)
3,	35	EVS	ECCL.TH 1,13 (73,15)
3,	35	EVS	ECCL.TH 1,20 (85,15+)
3,	36	CYR	CATECH 10,1 (260,17)
3,	36	CYR	CATECH 11,6 (296,20+)
3,	36	CYR	CATECH A 18,30 (332,20)
3,	36	EPI	ANCOR 2,3 (7,18)
3,	36	EPI	PAN A 42,16,12 (186,8)
3,	36	EPI	PAN B 69,53,4 (200,14)
3,	36	EPI	PAN B 69,71,8 (219,29)
3,	36	EPI	PAN B 73,36,9 (311,17)
3,	36	EPI	PAN B 76,46,9 (400,22)

3,	36	EVS	ECCL.TH 1,12 (72,2)
3,	36	P EVS	FR (536,B 2)
4,	1-4	EPI	PAN A 51,21,25+ (282,18+)
4,	3	EVS	ES.COM 1,26 (15,25)
4,	4-5	EVS	PS.COM (569,D 8)
4,	5-40	EPI	PAN A 51,21,26 (282,22)
4,	5-29	EPI	GEM (185,14)
4,	5-29	EPI	GEM B (905,C 7)
4,	5-6	EVS	PS.COM (565,A 2)
4,	5	EPI	GEM (191,7)
4,	5	EPI	GEM (191,23+)
4,	5	EVS	ONOM (164,1)
4,	6-26	EPI	GEM (99,11)
4,	6-26	EPI	GEM (101,14)
4,	6-26	EVS	ONOM (164,3)
4,	6	EPI	ANCOR 31,2 (40,3)
4,	6	EPI	ANCOR 31,7 (40,22)
4,	6	EPI	ANCOR 33,7 (43,2)
4,	6	EPI	ANCOR 36,1 (45,29)
4,	6	EPI	ANCOR 36,2 (45,31+)
4,	6	* EPI	PAN B 69,17,3 (166,20)
4,	6	* EPI	PAN B 69,19,7 (169,7)
4,	6	* EPI	PAN B 69,48,2 (195,10)
4,	6	EPI	PAN B 77,18,7 (431,29)
4,	6	EPI	PAN B 77,26,7 (439,19+)
4,	6	EPI	PAN B FID,16,4 (517,14)
4,	7	EPI	PAN B 77,35,5 (448,3)
4,	7	EVS	? MAR.AEG (1536,B12)
4,	10-11	EPI	PAN B 74,3,9 (317,16)
4,	10	EPI	ANCOR 26,7 (35,18)
4,	10	EPI	ANCOR 66,9 (80,21)
4,	10	EVS	DEM 6,18,48+ (283,15+)
4,	10	EVS	DEM 10,7,8 (470,27+)
4,	12	EVS	PS.COM (565,A 2)
4,	13-14	EPI	ANCOR 66,9 (80,21)
4,	13-14	EVS	? MAR.AEG (1536,B13)
4,	14	CYR	CATECH A 14,5 (112,12)
4,	14	CYR	CATECH A 16,11 (216,18)
4,	14	CYR	CATECH A 16,11 (216,26)
4,	14	CYR	CATECH A 16,12 (218,1)
4,	14	CYR	PARALYT 7 (412,17+)
4,	14	EPI	GEM (99,13)
4,	14	EPI	PAN B 69,54,4 (201,16)
4,	14	EPI	PAN B 74,3,9 (317,17)
4,	14	EVS	DEM 6,18,49 (283,25)
4,	14	EVS	DEM 6,18,49 (283,27)
4,	14	EVS	ES.COM 1,24 (14,5)
4,	14	EVS	ES.COM 1,49 (56,18)
4,	14	EVS	ES.COM 2,2 (207,24)
4,	14	EVS	ES.COM 2,34 (308,1+)
4,	14	EVS	ES.COM 2,56 (395,34)
4,	14	EVS	ES.COM 2,56 (398,20)
4,	14	EVS	INTR 4,16 (1221,B 2)
4,	14	EVS	PS.COM (217,A14)
4,	14	EVS	PS.COM (217,B 1)
4,	14	EVS	PS.COM (268,D13+)
4,	14	EVS	PS.COM (269,A 2)
4,	14	EVS	PS.COM (356,D 9)
4,	14	EVS	PS.COM (369,C 6)
4,	14	EVS	PS.COM (389,C 7)
4,	14	EVS	PS.COM (641,A 8)
4,	14	EVS	PS.COM (1189,A12+)
4,	19-20	EVS	THEOPH A (200,15)
4,	20-24	EVS	DEM 1,6,65 (33,18)
4,	20-21	EVS	DEM 1,7,12 (37,4)
4,	20	EPI	GEM (191,6)
4,	20	EPI	PAN B 66,63,12 (103,9)
4,	20	EVS	DEM 6,18,23 (278,18)
4,	21	EVS	DEM 1,6,40 (29,5)
4,	21	EVS	THEOPH A (200,18+)

4,	21	EVS	THEOPH A (201,10)
4,	22	EPI	PAN B 66,63,13 (103,12)
4,	23-24	CYR	CATECH A 17,11 (262,27+)
4,	23-24	EVS	DEM 1,6,40 (29,5)
4,	23-24	EVS	DEM 1,6,42 (29,20)
4,	23-24	EVS	DEM 1,6,57 (32,7)
4,	23-24	EVS	DEM 1,7,12 (37,5)
4,	23-24	EVS	THEOPH A (200,20)
4,	23	EVS	THEOPH A (201,14)
4,	24	CYR	CATECH 11,5 (296,8)
4,	24	CYR	CATECH 11,7 (298,12)
4,	24	CYR	CATECH A 17,34 (292,32)
4,	24	EPI	ANCOR 7,1 (14,22)
4,	24	EPI	ANCOR 46,6 (56,21)
4,	24	EPI	ANCOR 70,1 (87,10)
4,	24	EPI	ANCOR 70,7 (88,5)
4,	24	EPI	IMAG (70,24)
4,	24	EPI	PAN B 69,15,4 (164,27)
4,	24	EPI	PAN B 69,36,6 (185,1)
4,	24	EPI	PAN B 69,53,8 (200,28)
4,	24	EPI	PAN B 70,5,2 (237,2)
4,	24	EPI	PAN B 74,7,1 (323,10)
4,	24	EPI	PAN B 74,7,7 (324,2)
4,	24	EPI	PAN B 74,12,8 (330,21)
4,	24	EVS	ECCL.TH 1,12 (72,11)
4,	24	* EVS	ECCL.TH 2,1 (99,21)
4,	24	EVS	ECCL.TH 2,1 (99,23)
4,	24	* EVS	ECCL.TH 2,1 (100,5)
4,	24	EVS	ECCL.TH 3,5 (163,7)
4,	24	EVS	FR C (704,A 3)
4,	24	EVS	MARCEL 1,1 (5,12+)
4,	24	* EVS	MARCEL 2,2 (35,25)
4,	24	EVS	MARCEL 2,2 (35,26)
4,	24	EVS	PS.COM A (37,D 3)
4,	25	EPI	PAN B 66,61,5+ (99,1+)
4,	27	EVS	DEM 3,6,5 (132,27)
4,	29	CYR	CATECH 10,15 (280,17)
4,	35	EPI	PAN A 51,31,11 (305,12)
4,	35	EVS	DEM 9,8,12 (425,1)
4,	35	EVS	ES.COM 1,1 (3,11)
4,	35	EVS	ES.COM 1,73 (121,32)
4,	35	EVS	THEOPH A (204,17)
4,	35	EVS	THEOPH A (213,5)
4,	36	CYR	CATECH A 18,30 (332,25)
4,	39	EVS	PS.COM (565,A 5)
4,	40-41	EPI	PAN A 51,21,26 (282,25)
4,	41	EVS	PS.COM (565,A 5)
4,	43	EPI	PAN A 51,21,27 (282,27)
4,	46-53	EVS	DEM 3,4,24 (114,11)
4,	46	EPI	PAN A 51,21,27 (282,27)
4,	50	EPI	PAN A 51,21,27 (282,29)
4,	54	EPI	PAN A 51,21,27 (282,30)
5,	1	EPI	PAN A 51,21,28 (282,31+)
5,	2-16	EPI	PAN A 51,21,28+ (283,1+)
5,	2	CYR	PARALYT 2 (406,7)
5,	2	CYR	PARALYT 3 (406,20)
5,	2	EVS	ONOM (58,21)
5,	3	CYR	PARALYT 2 (406,9)
5,	5	CYR	PARALYT 2 (406,14)
5,	6-7	CYR	PARALYT 7 (412,14)
5,	6-7	CYR	PARALYT 15 (420,20)
5,	6	CYR	PARALYT 2 (406,15)
5,	6	CYR	PARALYT 3 (408,1)
5,	6	CYR	PARALYT 4 (408,9+)
5,	6	CYR	PARALYT 6 (410,21)
5,	6	CYR	PARALYT 13 (418,19)
5,	7	CYR	PARALYT 6 (410,25+)
5,	7	CYR	PARALYT 8 (412,22)
5,	7	CYR	PARALYT 9 (414,8+)
5,	7	CYR	PARALYT 15 (420,23)

5,	8-9		EPI	PAN 30,34,5 (381,22)
5,	8		CYR	CATECH 10,13 (278,8)
5,	8		CYR	PARALYT 10 (414,21)
5,	8		CYR	PARALYT 13 (418,19+)
5,	8		EPI	PAN 30,32,2 (377,22)
5,	8		EPI	PAN B 66,82,1 (123,24)
5,	8		EPI	PAN B 66,85,5 (128,2)
5,	9		CYR	PARALYT 14 (420,8+)
5,	9		EPI	PAN 30,32,1 (377,19)
5,	10		CYR	PARALYT 15 (420,13+)
5,	11		CYR	PARALYT 15 (420,27)
5,	11		CYR	PARALYT 15 (422,5)
5,	13		CYR	PARALYT 16 (422,7)
5,	14		CYR	CATECH 10,13 (278,8)
5,	14		CYR	PARALYT 4 (408,12)
5,	14		CYR	PARALYT 16+ (422,19+)
5,	14		CYR	PARALYT 18 (424,24)
5,	14		CYR	PARALYT 19 (424,29)
5,	14		EPI	PAN A 59,1,6 (364,16)
5,	14		EVS	INTR 4,24 (1236,B10)
5,	16		EPI	PAN A 51,21,29 (283,5)
5,	17		CYR	CATECH 7,6 (216,2)
5,	17		CYR	CATECH 11,23 (318,22)
5,	17		CYR	PARALYT 5 (410,10)
5,	17		EPI	ANCOR 28,5 (37,17)
5,	17		EPI	ANCOR 29,1 (37,27)
5,	17		EPI	ANCOR 38,2 (48,3)
5,	17		EPI	PAN 23,5,5 (253,27)
5,	17		EPI	PAN B 66,82,1 (123,21)
5,	17		EPI	PAN B 71,4,6 (253,20+)
5,	17	*	EVS	ECCL.TH 3,3 (146,26)
5,	17		EVS	PS.COM (1168,B 8)
5,	17		EVS	THEOPH A (133,17)
5,	18		EPI	ANCOR 45,3 (55,21)
5,	18		EPI	PAN A 51,21,29 (283,6+)
5,	18		EPI	PAN B 65,7,6 (10,17)
5,	18		EPI	PAN B 69,78,4 (226,27)
5,	18		EPI	PAN B 76,6,7 (347,1)
5,	19-20		EVS	ECCL.TH 3,3 (155,16)
5,	19		CYR	CATECH 11,23 (318,20)
5,	19	*	EPI	PAN A 64,28,8 (446,9)
5,	19		EPI	PAN B 66,74,5 (115,13)
5,	19	*	EPI	PAN B 69,78,1 (226,14)
5,	19		EPI	PAN B 69,78,4 (226,29)
5,	19		EPI	PAN B 71,4,8 (253,32)
5,	19	*	EPI	PAN B 73,8,4 (278,19)
5,	19	*	EPI	PAN B 73,9,5 (280,4)
5,	19	*	EPI	PAN B 73,11,2 (282,20)
5,	19	*	EPI	PAN B 73,18,4 (290,29)
5,	19	*	EPI	PAN B 73,18,5 (291,6)
5,	19		EVS	ECCL.TH 3,3 (155,22)
5,	19		EVS	ECCL.TH 3,5 (161,22)
5,	19		EVS	HIST.EC 10,4,25 (870,10)
5,	19		EVS	PRAEP 11,18,25 (44,14)
5,	20	*	EPI	PAN B 69,79,1 (227,4)
5,	20		EVS	ECCL.TH 1,13 (73,15)
5,	20		EVS	ECCL.TH 3,3 (155,28)
5,	21		CYR	CATECH 11,13 (306,13)
5,	21		EPI	IMAG (70,19)
5,	21		EPI	PAN B 69,58,2+ (206,8+)
5,	21	*	EPI	PAN B 69,79,1 (227,6)
5,	21		EPI	PAN B 69,79,3 (227,17)
5,	21		EPI	PAN B 69,80,3 (228,18)
5,	21	*	EPI	PAN B 72,9,9 (264,16)
5,	21		EPI	PAN B 76,6,8 (347,5)
5,	22-23	*	EPI	PAN B 69,79,1 (227,7)
5,	22-23		EVS	ECCL.TH 2,7 (105,36+)
5,	22-23		EVS	ECCL.TH 2,7 (106,5)
5,	22		CYR	CATECH A 15,25 (190,16)
5,	22		EPI	ANCOR 21,1 (30,3)
5,	22		EPI	PAN B 69,45,3 (192,33)
5,	22		EPI	PAN B 69,47,1 (194,12)
5,	22		EPI	PAN B 69,80,3 (228,17)
5,	22		EVS	DEM 9,13,10 (433,17)
5,	22		EVS	ECCL.TH 1,11 (70,6)
5,	22		EVS	ES.COM 2,53 (387,11)
5,	22		EVS	INTR 1,3 (1033,D 9)
5,	22		EVS	INTR 1,18 (1076,D11+)
5,	22		EVS	INTR 3,8 (1133,B11)
5,	22		EVS	INTR 3,31 (1157,D 3)
5,	22		EVS	PS.COM (984,D12+)
5,	22		EVS	PS.COM (989,B13)
5,	23		CYR	CATECH 11,13 (306,12)
5,	23		CYR	CATECH 11,17 (310,24)
5,	23		EPI	ANCOR 10,8 (18,20+)
5,	23		EPI	ANCOR 17,4+ (26,2+)
5,	23		EPI	ANCOR 18,1 (26,16)
5,	23		EPI	PAN A 42,16,12 (186,7)
5,	23		EPI	PAN A 62,4,7 (393,16)
5,	23		EPI	PAN B 69,53,4 (200,13)
5,	23		EPI	PAN B 69,71,8 (219,28)
5,	23		EPI	PAN B 69,79,2 (227,11)
5,	23		EPI	PAN B 73,36,9 (311,17)
5,	23		EPI	PAN B 76,38,6 (390,28)
5,	23		EPI	PAN B 76,46,9 (400,21)
5,	23		EVS	ECCL.TH 2,7 (106,12)
5,	24		CYR	CATECH 5,10 (146,9)
5,	24		CYR	CATECH 5,10 (146,11)
5,	24		CYR	CATECH 11,6 (296,20)
5,	24		CYR	CATECH A 18,30 (332,22)
5,	24		EPI	ANCOR 2,3 (7,18)
5,	24		EVS	INTR 2,12 (1108,A 9)
5,	26		CYR	CATECH 11,13 (306,10)
5,	26		EPI	ANCOR 16,3 (24,26)
5,	26		EPI	PAN B 69,30,2 (179,20)
5,	26	*	EPI	PAN B 72,9,9 (264,14)
5,	26	*	EPI	PAN B 73,8,6+ (278,29+)
5,	26	*	EPI	PAN B 73,10,8 (281,29)
5,	26	*	EPI	PAN B 73,10,9 (282,3+)
5,	26	*	EPI	PAN B 73,11,2 (282,18)
5,	26		EPI	PAN B 76,6,8 (347,4)
5,	26		EVS	ECCL.TH 1,11 (69,25)
5,	26		EVS	ECCL.TH 1,20 (86,15+)
5,	26		EVS	ECCL.TH 1,20 (87,4)
5,	26		EVS	MARCEL 1,1 (4,8)
5,	27		CYR	CATECH 10,4 (264,19)
5,	27		EVS	ES.COM 2,53 (387,11)
5,	27		EVS	PS.COM (876,A 8)
5,	27		EVS	PS.COM (984,D12+)
5,	27		EVS	PS.COM (989,B13)
5,	29		EPI	PAN A 64,69,11 (515,3)
5,	29		EPI	PAN B FID,18,2 (519,21)
5,	29	*	EVS	HIST.EC 4,15,33 (348,9)
5,	30		EVS	ECCL.TH 2,7 (104,31)
5,	30		EVS	ECCL.TH 2,7 (105,19+)
5,	30		EVS	ECCL.TH 3,5 (161,23)
5,	30	*	EVS	MARCEL 2,2 (38,13)
5,	31-32		EPI	ANCOR 3,5 (8,20)
5,	31-32		EPI	ANCOR 108,5 (132,20)
5,	31-32		EVS	ECCL.TH 2,7 (105,1)
5,	31		EPI	ANCOR 3,6+ (9,1+)
5,	31		EPI	PAN B 65,7,13 (11,2)
5,	32		EPI	ANCOR 3,6 (8,22)
5,	32	*	EPI	PAN B 73,11,5 (283,11)
5,	34		CYR	CATECH A 12,5 (6,26)
5,	35		EVS	PS.COM A (28,B 4)
5,	36		EPI	ANCOR 3,6 (9,3)
5,	36		EPI	PAN B 76,9,8 (350,28)
5,	37		CYR	CATECH 6,7 (164,17)
5,	37		EPI	PAN B 65,6,7 (9,12)

5,	37	* EPI	PAN B 73,11,5 (283,12)
5,	37	EVS	ECCL.TH 2,7 (105,3)
5,	39	EPI	ANCOR 3,6 (9,4)
5,	39	EPI	ANCOR 19,8 (28,18)
5,	39	EPI	ANCOR 22,5 (31,12)
5,	39	EVS	DEM 10,8,112 (492,15)
5,	39	EVS	INTR 4,27 (1249,B11)
5,	43	CYR	CATECH A 12,2 (4,10)
5,	43	EPI	PAN A 48,11,3 (234,3)
5,	43	EPI	PAN B 65,6,7 (9,12)
5,	43	EVS	DEM 6,8,3 (258,31+)
5,	43	EVS	DEM 9,18,5 (443,8)
5,	43	EVS	ES.COM 2,48 (364,29)
5,	43	EVS	PS.COM (740,B 4)
5,	43	EVS	THEOPH A (216,10)
5,	44	EPI	PAN B 66,67,6 (108,3)
5,	44	EVS	PRAEP 13,6,12 (181,6)
5,	46	EPI	ANCOR 3,6 (9,4)
5,	46	EPI	PAN 21,5,6 (244,16)
5,	46	EPI	PAN 23,6,1 (254,21)
5,	46	EPI	PAN A 41,3,3 (93,7)
5,	46	EPI	PAN A 42,11,17 (136,25)
5,	46	EPI	PAN B 66,42,8 (79,22)
5,	46	EPI	PAN B 66,72,4 (113,17)
5,	46	EVS	PS.COM (1237,A15)
5,	47	EPI	PAN B 66,72,4 (113,19)
6,	1-4	EPI	PAN A 51,21,31 (283,9)
6,	1	CYR	CATECH 10,19 (284,24)
6,	12-13	EPI	ANCOR 48,2+ (57,23+)
6,	13-14	EVS	ECCL.TH 3,12 (168,4)
6,	14	EVS	LAVD 3,6 (202,3)
6,	15	EPI	MENS A 67 (73,3)
6,	15	EPI	PAN 29,2,5 (322,25)
6,	27	* EPI	PAN B 73,30,7 (305,25)
6,	27	EPI	PAN B 80,4,4 (489,5)
6,	30	EVS	ECCL.TH 3,12 (168,6)
6,	31	EPI	PAN A 42,11,17 (135,17)
6,	31	EPI	PAN B 69,35,2 (183,26)
6,	31	EVS	ECCL.TH 3,12 (168,8)
6,	31	P EVS	FR (604,C13)
6,	31	EVS	PS.COM (981,A 5)
6,	32-33	EVS	DEM 10,8,109 (491,33)
6,	32	P CYR	? MYST 4,5 (138,3)
6,	32	P EPI	FR C (23,16)
6,	32	EVS	ECCL.TH 3,12 (168,10)
6,	32	EVS	PS.COM (917,D 6+)
6,	33	EPI	ANCOR 66,8 (80,18)
6,	33	EVS	FR C (74,C 8)
6,	33	EVS	PS.COM (212,D 3)
6,	33	P EVS	PS.COM (296,B11)
6,	33	EVS	PS.COM (365,B 2)
6,	33	EVS	PS.COM (541,A 6)
6,	33	EVS	PS.COM (920,A 6)
6,	35	*P EPI	PAN B 69,34,6 (183,12)
6,	35	P EPI	PAN B 69,35,2 (183,27)
6,	35	*P EPI	PAN B 73,12,5 (285,15)
6,	35	* EVS	ECCL.TH 1,18 (79,6)
6,	35	EVS	ECCL.TH 3,12 (168,12)
6,	35	EVS	ES.COM 1,35 (32,3)
6,	35	EVS	FR (572,D 9)
6,	35	EVS	FR (573,A 1+)
6,	35	EVS	FR (580,D 2)
6,	35	EVS	MAR.PAL A (3,14)
6,	35	EVS	PS.COM (212,D 3)
6,	35	P EVS	PS.COM (296,B 6)
6,	35	EVS	PS.COM (541,A 3+)
6,	35	EVS	PS.COM (920,A 8)
6,	37	EPI	PAN B 69,58,5 (206,22)
6,	38	EVS	ECCL.TH 2,7 (104,29)
6,	38	EVS	ECCL.TH 2,7 (105,9+)

6,	40	EVS	DEM 10,8,109 (491,33)
6,	41	CYR	CATECH A 12,1 (4,4)
6,	41	EVS	DEM 7,2,44 (336,6)
6,	41	EVS	ECCL.TH 3,12 (168,13)
6,	41	EVS	ES.COM 2,56 (395,30)
6,	41	EVS	PS.COM (365,B 2)
6,	41	EVS	PS.COM (541,A 5)
6,	41	P EVS	PS.COM (981,A 7)
6,	42	EVS	INTR 4,27 (1245,A 7)
6,	44	EPI	ANCOR 40,1 (50,3)
6,	44	EPI	PAN B 69,54,6 (201,26)
6,	44	EPI	PAN B 69,58,5 (206,22)
6,	44	EVS	EP.EVP (5,3)
6,	44	EVS	ES.COM 2,22 (271,31)
6,	46	CYR	CATECH 6,6 (162,2)
6,	46	CYR	CATECH 7,11 (220,12)
6,	46	EVS	ES.COM 1,41 (36,5)
6,	46	EVS	INTR 1,3 (1032,C12)
6,	48	EVS	ECCL.TH 1,20 (86,11)
6,	48	EVS	ECCL.TH 1,20 (86,36+)
6,	48	EVS	ECCL.TH 1,20 (89,1)
6,	48	EVS	ECCL.TH 1,20 (96,28)
6,	48	EVS	ECCL.TH 2,10 (110,29)
6,	48	EVS	ES.COM 1,35 (32,3)
6,	48	EVS	FR (572,D 9)
6,	48	EVS	FR (573,A 1+)
6,	48	EVS	FR (580,D 2)
6,	48	EVS	PS.COM (541,A 3+)
6,	49-50	EVS	PS.COM (917,D 8)
6,	49	EVS	PS.COM (920,A 1)
6,	50	CYR	CATECH A 12,1 (4,4)
6,	51	EPI	ANCOR 66,8 (80,18)
6,	51	EPI	MENS A 30 (49,15)
6,	51	EPI	MENS A 30 (50,13)
6,	51	EPI	PAN A 55,6,4 (331,15)
6,	51	EPI	PAN B 74,3,8 (317,13)
6,	51	EVS	ECCL.TH 1,20 (86,11)
6,	51	EVS	ECCL.TH 1,20 (96,28)
6,	51	EVS	ECCL.TH 3,12 (168,14)
6,	51	P EVS	FR (565,D 5)
6,	51	EVS	MAR.PAL A (21,15)
6,	51	EVS	PS.COM (212,D 5)
6,	51	EVS	PS.COM (920,A11)
6,	53-56	EVS	ECCL.TH 3,12 (168,15)
6,	53-56	* EVS	HIST.EC 7,25,21 (698,12)
6,	53	CYR	? MYST 4,4 (138,2)
6,	53	* EPI	PAN 26,8,5 (285,5)
6,	53	EPI	PAN A 51,6,11 (256,7)
6,	53	EPI	PAN A 62,4,7 (393,17)
6,	53	EVS	ES.COM 2,44 (345,1)
6,	55	EVS	ECCL.TH 3,12 (169,1)
6,	57-58	EVS	ECCL.TH 1,20 (86,34)
6,	57	EPI	PAN B 65,5,9 (8,18)
6,	57	* EPI	PAN B 73,10,8 (282,2)
6,	57	EVS	ECCL.TH 1,11 (69,24)
6,	57	EVS	ECCL.TH 1,20 (86,13)
6,	57	EVS	ECCL.TH 1,20 (87,17)
6,	57	EVS	ECCL.TH 1,20 (88,14+)
6,	57	EVS	ECCL.TH 2,7 (104,27)
6,	57	EVS	ECCL.TH 2,7 (105,8)
6,	57	EVS	ECCL.TH 2,12 (114,4)
6,	60	* EPI	PAN 26,8,5 (285,6)
6,	60	EVS	ECCL.TH 3,12 (168,23)
6,	61-63	EVS	ECCL.TH 3,10 (167,17)
6,	61-63	* EVS	ECCL.TH 3,11 (167,27)
6,	61-63	EVS	ECCL.TH 3,12 (168,24)
6,	61-63	* EVS	ECCL.TH 3,12 (169,9)
6,	61-63	* EVS	MARCEL 2,4 (53,22)
6,	61	CYR	? MYST 4,4 (138,4)
6,	61	EVS	ECCL.TH 3,12 (168,35)

6,	61		EVS	ECCL.TH 3,12 (169,15)
6,	62	*	EPI	PAN 26,8,4 (285,2)
6,	63		CYR	CATECH A 16,13 (220,28+)
6,	63		CYR	CATECH A 16,14 (222,24)
6,	63		CYR	? MYST 4,4 (138,3)
6,	63	*	EVS	ECCL.TH 3,8 (165,23)
6,	63	*	EVS	ECCL.TH 3,11 (167,29)
6,	63		EVS	ECCL.TH 3,12 (168,31)
6,	63		EVS	ECCL.TH 3,12 (169,3+)
6,	63	*	EVS	ECCL.TH 3,12 (169,19)
6,	63	*	EVS	MARCEL 2,3 (45,1+)
6,	63	*	EVS	MARCEL 2,4 (53,24+)
6,	63		EVS	PS.COM (1285,C12)
6,	66		CYR	? MYST 4,4 (138,4)
6,	66	*	EPI	PAN 26,8,6 (285,8)
6,	66		EPI	PAN A 51,6,11 (256,7)
6,	66		EPI	PAN A 51,11,6 (263,4)
6,	68		EVS	DEM 9,16,6 (438,35)
6,	68		EVS	INTR 4,30 (1253,C 4)
6,	70		EPI	PAN A 38,4,6 (67,16)
6,	70		EPI	PAN A 40,6,2 (86,25)
6,	70		EPI	PAN A 40,6,3 (86,28)
6,	70		EPI	PAN A 40,6,3+ (87,1+)
6,	70		EPI	PAN B 66,63,11 (103,5)
6,	70		EVS	PS.COM (1304,D 4)
7,	3-5		EPI	PAN A 51,25,6 (295,4)
7,	4		EPI	PAN B 78,10,8 (461,5)
7,	5		EPI	PAN B 78,9,3 (459,21)
7,	8		EPI	PAN A 51,25,4 (294,28)
7,	14		EPI	PAN A 51,25,3 (294,23)
7,	14		EPI	PAN A 51,25,5 (295,1)
7,	18		EVS	ES.COM 2,22 (271,31)
7,	19		CYR	CATECH A 12,33 (46,5)
7,	20	P	EPI	PAN B 78,4,3 (454,29)
7,	22-23		EVS	PS.COM (120,A14)
7,	22-23		EVS	PS.COM H (403,2)
7,	22		EPI	PAN 30,32,11 (379,4)
7,	25-27		EPI	PAN A 51,25,5 (295,2)
7,	37-38		EVS	ES.COM 1,64 (93,4)
7,	37-38		EVS	PS.COM (369,C 8)
7,	37		EPI	PAN A 48,13,5 (238,6)
7,	37		EPI	PAN A 51,25,3 (294,24)
7,	37		EVS	DEM 6,18,50 (283,28)
7,	37		EVS	PS.COM (217,A13)
7,	37		EVS	PS.COM (729,B10)
7,	38-39		EVS	PS.COM (641,A 9)
7,	38		CYR	CATECH A 16,11 (216,21)
7,	38		CYR	PARALYT 7 (412,18)
7,	38		EPI	ANCOR 19,2 (27,23)
7,	38		EPI	PAN B 69,54,4 (201,15)
7,	38		EVS	DEM 6,18,49 (283,27)
7,	38		EVS	ES.COM 2,2 (207,25)
7,	38		EVS	ES.COM 2,34 (308,2)
7,	38	*	EVS	HIST.EC 5,1,22 (410,12)
7,	38		EVS	PS.COM (217,A15)
7,	38		EVS	PS.COM (269,A 1+)
7,	38		EVS	PS.COM (356,D 8)
7,	38		EVS	PS.COM (1189,A13)
7,	39		CYR	CATECH A 16,11 (216,19)
7,	39		EPI	PAN B 69,54,4 (201,16)
7,	39		EVS	FR (544,C 7)
7,	42		EPI	PAN 29,2,4 (322,19)
7,	42		EPI	PAN A 51,9,7 (260,6)
7,	42	P	EVS	DEM 2,3,109 (80,26)
7,	42	P	EVS	INTR 3,36 (1164,C13)
7,	42	P	EVS	PS.COM (185,C 1)
7,	42	P	EVS	PS.COM (257,D10)
7,	42		EVS	PS.COM (792,B 5)
7,	42	P	EVS	PS.COM (940,B 3)
7,	42	P	EVS	PS.COM (1072,A 2)
7,	42	P	EVS	PS.COM (1100,D 9)
7,	42	P	EVS	PS.COM (1101,A12)
7,	42	P	EVS	PS.COM (1132,C 7)
7,	42		EVS	? QUAEST B (81,8)
7,	42		EVS	? QVAEST 1 (881,A 2)
7,	42		EVS	? QVAEST 1,4 (885,A 8)
7,	42		EVS	? QVAEST A (35,9)
7,	51		EVS	PS.COM (473,A13)
8,	1-11	*	EVS	HIST.EC 3,39,17 (292,9)
8,	1-11	*	EVS	HIST.EC 3,39,17 (292,10)
8,	4-5		EVS	? QVAEST 1,9 (889,D 4)
8,	12		EPI	ANCOR 16,4 (24,30)
8,	12		EPI	PAN A 62,8,1 (397,19)
8,	12		EVS	DEM 5,33 (209,16)
8,	12		EVS	DEM 5,1,4 (211,1)
8,	12		EVS	DEM 5,29,1 (248,12)
8,	12		EVS	DEM 7,3,43 (345,6)
8,	12		EVS	DEM 10,7 (446,9)
8,	12		EVS	ECCL.TH 1,7 (65,27)
8,	12		EVS	ECCL.TH 1,9 (67,21)
8,	12		EVS	ECCL.TH 1,20 (84,36+)
8,	12		EVS	ECCL.TH 1,20 (85,1+)
8,	12		EVS	ECCL.TH 1,20 (88,34)
8,	12		EVS	ECCL.TH 1,20 (89,27)
8,	12		EVS	ECCL.TH 1,20 (90,18)
8,	12		EVS	ECCL.TH 1,20 (94,6)
8,	12		EVS	ECCL.TH 1,20 (96,27)
8,	12		EVS	ECCL.TH 1,20 (97,20)
8,	12	*	EVS	ECCL.TH 2,1 (100,6)
8,	12		EVS	ECCL.TH 2,10 (110,25+)
8,	12		EVS	ECCL.TH 2,10 (111,25+)
8,	12		EVS	ECCL.TH 2,14 (115,22)
8,	12		EVS	ES.COM 1,62 (83,27)
8,	12		EVS	FR C (561,A 3)
8,	12		EVS	PS.COM (381,C 6)
8,	12		EVS	PS.COM (384,A 8)
8,	12		EVS	PS.COM (1240,B 2)
8,	12		EVS	THEOPH A (176,6)
8,	13-14		EPI	ANCOR 108,5 (132,20)
8,	14		EPI	ANCOR 3,6 (9,2+)
8,	14		EPI	ANCOR 3,7 (9,8)
8,	14		EPI	PAN B 65,7,13 (11,4)
8,	17-18		EPI	PAN B 65,6,10 (9,19)
8,	17-18		EVS	ECCL.TH 1,20 (88,31)
8,	28-29		EVS	ECCL.TH 1,20 (87,6)
8,	28-29		EVS	ECCL.TH 1,20 (88,25)
8,	28		EVS	ECCL.TH 1,11 (70,5)
8,	28		EVS	ECCL.TH 1,20 (87,11)
8,	28		EVS	ECCL.TH 1,20 (88,12+)
8,	28		EVS	PS.COM (397,A 5)
8,	28		EVS	PS.COM (1065,D 1)
8,	29		CYR	CATECH A 15,30 (198,14)
8,	29		EVS	ECCL.TH 1,20 (87,9+)
8,	29		EVS	ECCL.TH 1,20 (88,13)
8,	31-32		EPI	PAN B 69,16,4 (165,27+)
8,	32		EVS	FR E (1794,B10)
8,	33		EVS	ES.COM 1,15 (8,7)
8,	34		EVS	FR E (1783,A 6)
8,	34		EVS	? PS.COM D (404,7)
8,	35		CYR	CATECH A 15,27 (196,4)
8,	37		EVS	ES.COM 1,15 (8,7)
8,	37		EVS	ES.COM 2,20 (260,31)
8,	37		EVS	PS.COM (1304,C 4)
8,	38		CYR	CATECH 11,10 (302,12)
8,	38		EVS	PS.COM (397,A 5)
8,	39-40		EPI	PAN B 66,63,5 (102,8)
8,	39		CYR	CATECH 7,14 (222,26)
8,	39		EPI	PAN A 40,6,3 (86,25)
8,	39		EVS	ES.COM 1,97 (193,17)
8,	39		EVS	ES.COM 2,20 (260,33)

8,	39	EVS	ES.COM 2,45 (352,8)
8,	39	EVS	ES.COM 2,50 (371,23)
8,	39	EVS	PS.COM (1304,C 5)
8,	40	CYR	CATECH A 12,33 (46,6)
8,	40	EPI	ANCOR 44,4 (54,25)
8,	40	EPI	PAN A 35,2,6+ (42,6+)
8,	40	* EPI	PAN A 54,1,9 (318,19)
8,	40	EPI	PAN A 54,2,1 (318,21)
8,	40	EPI	PAN B 69,42,3 (189,31)
8,	40	EVS	DEM 10,7 (446,11)
8,	41	CYR	CATECH 7,13 (222,3)
8,	41	EPI	PAN A 38,4,2 (66,30)
8,	42	EPI	PAN B 65,4,3 (6,17)
8,	42	EPI	PAN B 65,5,9 (8,17)
8,	42	EPI	PAN B 65,7,12 (10,28+)
8,	42	* EPI	PAN B 69,8,4 (159,6)
8,	42	EPI	PAN B 69,53,2 (200,3)
8,	42	* EPI	PAN B 72,2,9 (258,3)
8,	42	* EPI	PAN B 73,20,3 (292,28)
8,	42	* EPI	PAN B 73,31,7 (307,2)
8,	42	EPI	PAN B 73,36,9 (311,18)
8,	42	EPI	PAN B 76,9,8 (350,28)
8,	42	EPI	PAN B 76,26,18 (375,10)
8,	42	EPI	PAN B 76,29,7 (378,30)
8,	42	EVS	FR (676,B 9)
8,	42	* EVS	MARCEL 2,2 (37,22)
8,	43	EVS	PS.COM (740,A14)
8,	44	CYR	CATECH 7,13 (222,6)
8,	44	CYR	CATECH A 15,14 (172,12)
8,	44	EPI	PAN A 38,4,2 (66,31+)
8,	44	EPI	PAN A 38,4,10 (67,26)
8,	44	EPI	PAN A 38,5,1 (68,13)
8,	44	* EPI	PAN A 40,5,5 (85,30+)
8,	44	* EPI	PAN A 40,5,7+ (86,1+)
8,	44	EPI	PAN A 40,6,2 (86,23)
8,	44	EPI	PAN A 40,6,4+ (87,3+)
8,	44	* EPI	PAN B 66,63,1 (101,18)
8,	44	EPI	PAN B 66,63,3+ (101,22+)
8,	44	EPI	PAN B 66,63,5 (102,7)
8,	44	EPI	PAN B 66,63,11 (103,5+)
8,	44	EVS	PS.COM E (1044,A 4)
8,	46	EVS	PS.COM (161,A10)
8,	48	EPI	PAN B 78,4,3 (454,30)
8,	48	EVS	PS.COM (740,B 2)
8,	49	CYR	CATECH 7,5 (214,5)
8,	49	EPI	PAN B 69,32,2 (181,6)
8,	50	EPI	PAN B 66,67,6 (108,4)
8,	55	EPI	ANCOR 45,3 (55,20)
8,	56	CYR	CATECH 11,20 (314,24)
8,	56	EPI	PAN 23,6,1 (254,20)
8,	56	EPI	PAN A 54,5,6 (322,17)
8,	56	EPI	PAN B 66,42,8 (79,23)
8,	56	EVS	ECCL.TH 2,21 (130,12)
8,	56	EVS	PS.COM (952,C 7)
8,	57	EPI	PAN A 54,5,6 (322,19)
8,	58	CYR	CATECH 11,20 (316,1)
8,	58	EPI	PAN A 54,5,6 (322,21)
8,	58	EVS	ECCL.TH 2,21 (130,14)
8,	58	EVS	PS.COM (952,C 6)
8,	59	CYR	CATECH A 12,8 (10,26)
8,	59	EVS	INTR 4,27 (1248,A10)
9,	1-7	EPI	PAN A 46,3,5+ (207,2+)
9,	1	CYR	CATECH A 13,1 (50,12)
9,	1	CYR	CATECH A 13,13 (68,18)
9,	4-5	EVS	MARCEL 1,2 (12,22)
9,	4-5	* EVS	MARCEL 1,2 (12,25+)
9,	5	EPI	ANCOR 16,4 (24,30)
9,	5	EVS	DEM 10,7 (446,9)
9,	5	EVS	ECCL.TH 1,7 (65,27)
9,	5	EVS	ECCL.TH 1,9 (67,21)
9,	6-7	CYR	PARALYT 13 (418,22+)
9,	6	CYR	CATECH A 13,13 (68,18)
9,	6	EPI	PAN 30,32,2 (377,23)
9,	6	EPI	PAN B 69,81,4 (229,10)
9,	6	EPI	PAN B 77,18,11+ (432,12+)
9,	7	CYR	CATECH A 13,1 (50,12)
9,	7	EPI	PAN A 35,3,4+ (43,10+)
9,	7	EPI	PAN B 69,81,4 (229,12)
9,	7	EVS	DEM 7,1,115 (320,18)
9,	7	EVS	ES.COM 1,49 (56,22)
9,	14	EPI	PAN 30,32,1 (377,19)
9,	16	EPI	ANCOR 27,4 (36,10)
9,	22	EPI	PAN B 69,81,5 (229,16)
9,	29	CYR	PARALYT 5 (408,27+)
9,	29	EVS	PS.COM (740,A13)
9,	41	EPI	PAN A 42,11,17 (155,15)
10,	1-16	EVS	THEOPH A (119,8)
10,	1-2	EPI	PAN A 55,7,2 (333,19)
10,	2	EPI	ANCOR 45,5 (56,2)
10,	2	EVS	DEM 4,10,17 (168,11)
10,	3-4	EVS	PS.COM (89,B 7)
10,	7	EPI	ANCOR 45,4 (55,25)
10,	7	EPI	ANCOR 45,5 (56,2)
10,	7	EPI	ANCOR 46,2 (56,9)
10,	7	* EPI	PAN B 69,34,6 (183,8)
10,	7	EPI	PAN B 69,35,2 (183,23)
10,	7	* EVS	ECCL.TH 1,18 (79,6)
10,	7	EVS	INTR 1,12 (1065,A14)
10,	9	CYR	CATECH 7,2 (210,10)
10,	9	CYR	CATECH 10,1 (260,12)
10,	9	CYR	CATECH 10,3 (262,21)
10,	9	CYR	CATECH 10,4+ (266,4+)
10,	9	EPI	ANCOR 40,1 (50,1)
10,	9	EPI	ANCOR 45,4 (55,25)
10,	9	EPI	ANCOR 45,5 (56,2)
10,	9	EPI	ANCOR 46,2 (56,9)
10,	9	* EPI	PAN B 69,34,6 (183,8)
10,	9	EPI	PAN B 69,35,2 (183,23)
10,	9	* EVS	ECCL.TH 1,18 (79,6)
10,	9	* EVS	HIST.EC 2,23,8 (168,4)
10,	9	* EVS	HIST.EC 2,23,12 (168,24)
10,	9	EVS	INTR 1,12 (1065,A14)
10,	9	EVS	PS.COM (89,B 8)
10,	11-12	EVS	PRAEP 12,44,1 (133,17)
10,	11-12	EVS	THEOPH A (203,9)
10,	11	CYR	CATECH 10,3 (264,3)
10,	11	EPI	ANCOR 34,3 (43,18)
10,	11	EPI	PAN 24,9,2 (266,1)
10,	11	EPI	PAN A 38,7,6 (70,15)
10,	11	* EPI	PAN B 69,34,6 (183,13)
10,	11	EPI	PAN B 69,49,5 (196,8)
10,	11	EPI	PAN B 69,57,2 (204,24)
10,	11	EVS	DEM 7,2,17+ (331,10+)
10,	11	EVS	DEM 10,8,38 (477,31)
10,	11	EVS	ECCL.TH 2,10 (110,29)
10,	11	EVS	ES.COM 1,90 (176,35)
10,	11	EVS	ES.COM 2,9 (229,25)
10,	11	EVS	HIST.EC 10,4,23 (869,25)
10,	11	EVS	HIST.EC 10,4,28 (871,10)
10,	11	EVS	HIST.EC 10,4,34 (873,17)
10,	11	EVS	INTR 3,40 (1169,B12+)
10,	11	EVS	INTR 3,41 (1172,D 5)
10,	11	EVS	INTR 4,34 (1260,D 1)
10,	11	EVS	LAVD 2,3 (199,16)
10,	11	EVS	LAVD 2,5 (200,15)
10,	11	EVS	LAVD 7,9 (214,27)
10,	11	EVS	PS.COM (249,D10+)
10,	11	EVS	PS.COM (325,A15+)
10,	11	EVS	PS.COM (428,C17)
10,	11	EVS	PS.COM (432,D 7)

10,	11		EVS	PS.COM (541,A13)
10,	11		EVS	PS.COM (776,C 7)
10,	11		EVS	PS.COM (960,B 5)
10,	11		EVS	THEOPH A (120,24)
10,	11		EVS	THEOPH A (125,4)
10,	11		EVS	VITA.C 3,49 (104,17)
10,	12	*	EVS	HIST.EC 5,16,17 (466,19)
10,	14-16		EVS	THEOPH A (202,3)
10,	14-15		EVS	ES.COM 2,17 (253,8)
10,	14		CYR	CATECH 10,3 (264,3)
10,	14	*	EPI	PAN B 66,77,4 (118,22)
10,	14	*	EPI	PAN B 69,34,6 (183,13)
10,	14		EVS	DEM 7,2,17+ (331,10+)
10,	14		EVS	ECCL.TH 2,10 (110,29)
10,	14		EVS	ES.COM 2,9 (229,25)
10,	14		EVS	INTR 3,40 (1169,B12+)
10,	14		EVS	INTR 3,41 (1172,D 5)
10,	14		EVS	PS.COM (89,B 6)
10,	14		EVS	PS.COM (325,A15+)
10,	14		EVS	PS.COM (428,C17)
10,	14		EVS	PS.COM (432,D 7)
10,	14		EVS	PS.COM (541,A13)
10,	14		EVS	PS.COM (776,C 7)
10,	14		EVS	PS.COM (960,B 5)
10,	14		EVS	THEOPH (5,6)
10,	14		EVS	THEOPH A (148,18)
10,	14		EVS	THEOPH A (203,13)
10,	15		CYR	CATECH 4,7 (98,3)
10,	15		EPI	PAN A 38,7,6 (70,15)
10,	15		EVS	INTR 3,40 (1169,B15)
10,	15		EVS	PS.COM (725,C11)
10,	15		EVS	THEOPH (5,7)
10,	15		EVS	THEOPH A (148,20)
10,	15		EVS	THEOPH A (203,14)
10,	16		EVS	HIST.EC 10,4,72 (883,15)
10,	16		EVS	THEOPH A (202,13+)
10,	16		EVS	THEOPH A (203,17)
10,	18		CYR	CATECH A 13,6 (58,18)
10,	18		CYR	CATECH A 13,28 (86,28)
10,	18		CYR	CATECH A 13,33 (94,21)
10,	18		EPI	ANCOR 34,3 (43,17)
10,	18		EPI	ANCOR 35,3 (45,7)
10,	18		EPI	EP.MAGN (236,6)
10,	18		EPI	PAN A 44,4,12 (196,2)
10,	18		EPI	PAN A 44,5,8 (197,9)
10,	18		EPI	PAN B 69,49,3 (196,4)
10,	18		EPI	PAN B 69,59,6 (207,25)
10,	18		EVS	DEM 10,8,38 (477,32)
10,	18		EVS	INTR 3,34 (1161,A 7)
10,	18		EVS	INTR 4,29 (1252,D 1)
10,	18		EVS	PS.COM (725,C 9)
10,	18		EVS	PS.COM (780,B 3)
10,	18		EVS	THEOPH (5,4)
10,	18		EVS	THEOPH A (148,16)
10,	18		EVS	THEOPH A (203,13)
10,	27		EVS	PS.COM (252,A 2)
10,	27		EVS	THEOPH A (209,10)
10,	30		CYR	CATECH 11,16 (310,4+)
10,	30		EPI	PAN A 57,3,9 (348,9+)
10,	30		EPI	PAN A 57,4,8 (349,15)
10,	30		EPI	PAN A 57,10,2 (356,9)
10,	30	*	EPI	PAN A 57,10,3 (356,11)
10,	30	*	EPI	PAN A 62,2,3 (391,2)
10,	30		EPI	PAN A 62,4,3 (392,28+)
10,	30		EPI	PAN A 64,9,3 (418,20)
10,	30	*	EPI	PAN B 69,69,2 (217,6)
10,	30		EPI	PAN B 69,69,8 (217,28+)
10,	30		EPI	PAN B 69,69,8 (218,1)
10,	30	*	EPI	PAN B 72,3,3 (258,22)
10,	30	*	EVS	ECCL.TH 2,4 (102,28)
10,	30		EVS	ECCL.TH 2,4 (102,31)
10,	30		EVS	ECCL.TH 2,5 (103,5)
10,	30		EVS	ECCL.TH 3 (137,33)
10,	30		EVS	ECCL.TH 3,19 (180,3+)
10,	30		EVS	INTR 1,12 (1068,B16)
10,	30	*	EVS	MARCEL 1,4 (29,11)
10,	30	*	EVS	MARCEL 2,2 (37,30)
10,	30	*	EVS	MARCEL 2,2 (38,16)
10,	30	*	EVS	MARCEL 2,2 (39,7+)
10,	30	*	EVS	MARCEL 2,3 (49,28)
10,	32		EPI	PAN B 69,57,5 (205,13)
10,	33-36		EVS	PS.COM (985,A 6)
10,	33		EPI	ANCOR 45,3 (55,21)
10,	33		EPI	PAN B 69,55,3 (202,8)
10,	34-36		EVS	ECCL.TH 1,20 (84,14)
10,	34		EPI	ANCOR 71,3 (88,23)
10,	34		EVS	ECCL.TH 1,20 (84,23)
10,	34		EVS	PS.COM (985,A14)
10,	34		EVS	PS.COM (1013,A 4)
10,	35		EVS	PS.COM (1013,A 3+)
10,	36		EPI	PAN A 46,12,14 (237,5)
10,	36	*	EPI	PAN B 73,20,3 (292,27)
10,	36		EVS	ECCL.TH 1,20 (84,20+)
10,	38		EPI	ANCOR 22,1 (30,30)
10,	38		EPI	ANCOR 22,7 (31,23)
10,	38		EPI	ANCOR 24,7 (33,18)
10,	38		EPI	ANCOR 117,5 (145,16)
10,	38		EPI	PAN B 65,8,11 (12,13)
10,	38	*	EPI	PAN B 72,3,3 (258,22)
10,	38	*	EVS	ECCL.TH 2,11 (113,17)
10,	38	*	EVS	ECCL.TH 2,19 (123,23)
10,	38		EVS	ECCL.TH 3 (137,35)
10,	38		EVS	ECCL.TH 3,16 (174,20)
10,	38		EVS	ECCL.TH 3,16 (175,19)
10,	38		EVS	ECCL.TH 3,19 (180,14+)
10,	38	*	EVS	MARCEL 2,2 (37,7+)
11,			EVS	THEOPH A (147,12)
11,	1		EPI	PAN B 79,7,4 (482,9)
11,	1		EVS	ONOM (58,16)
11,	5		EPI	PAN B 66,37,5 (76,19)
11,	11		EPI	ANCOR 38,3 (48,6)
11,	11		EPI	ANCOR 109,1 (133,8)
11,	14		CYR	CATECH 5,9 (144,11)
11,	16	P	EVS	PS.COM (812,B15)
11,	17		CYR	CATECH 2,5 (44,20)
11,	17		CYR	CATECH 5,9 (144,14)
11,	17		EPI	ANCOR 100,6 (121,19)
11,	20-27		EPI	ANCOR 108,4 (132,16)
11,	25-26		EVS	PS.COM (217,C17)
11,	25		CYR	CATECH A 13,2 (52,11)
11,	25		EPI	ANCOR 16,4 (24,29)
11,	25		EPI	ANCOR 92,8 (113,24)
11,	25		EPI	ANCOR 100,1 (121,1)
11,	25		EPI	PAN A 42,12,3 (180,20)
11,	25		EPI	PAN B 69,24,7 (174,23)
11,	25		EPI	PAN B 69,29,3 (178,28)
11,	25		EPI	PAN B 69,58,5 (206,27)
11,	25	*	EPI	PAN B 73,12,5 (285,15)
11,	25		EVS	DEM 4,16,19 (187,11)
11,	25		EVS	DEM 10,7 (446,9)
11,	25		EVS	DEM 10,1,13 (448,28)
11,	25		EVS	DEM 10,2,15 (456,3)
11,	25		EVS	ECCL.TH 1,9 (67,21)
11,	25	*	EVS	ECCL.TH 1,18 (79,5)
11,	25		EVS	ECCL.TH 2,10 (110,28)
11,	25		EVS	ES.COM 1,62 (82,13)
11,	25		EVS	ES.COM 2,34 (305,21)
11,	25		EVS	ES.COM 2,46 (355,20)
11,	25		EVS	INTR 2,12 (1108,A 7)
11,	25		EVS	PRAEP 11,23,11 (53,5)

11,	25		EVS	PS.COM (1184,C 9)
11,	32		CYR	CATECH 5,9 (144,16)
11,	34		CYR	CATECH 5,9 (144,17)
11,	34		EPI	ANCOR 31,6 (40,17)
11,	34		EPI	ANCOR 38,1 (47,23)
11,	34		EPI	ANCOR 38,3 (48,4)
11,	34		EPI	ANCOR 108,2 (132,8)
11,	34		EPI	ANCOR 108,4 (132,13+)
11,	34		EPI	ANCOR 109,1 (133,6)
11,	35		EPI	ANCOR 33,7 (42,30)
11,	35		EPI	ANCOR 38,5 (48,13)
11,	35		EPI	PAN CHR,3,2 (230,19)
11,	35		EVS	PS.COM (1061,A 7)
11,	39-44		EVS	DEM 3,4,25 (114,14)
11,	39-43		CYR	CATECH A 18,16 (316,24)
11,	39		CYR	CATECH 2,5 (44,21)
11,	39		CYR	CATECH 4,9 (100,10)
11,	39		CYR	CATECH 5,9 (144,17)
11,	39		CYR	CATECH A 13,1 (50,14)
11,	39		CYR	CATECH A 13,12 (68,7)
11,	39		EPI	ANCOR 38,5 (48,11)
11,	39		EPI	ANCOR 100,6 (121,19)
11,	39		EPI	PAN A 42,12,3 (180,7)
11,	39		EPI	PAN B 66,37,4 (76,17)
11,	39		EVS	DEM 10,8,43 (478,27)
11,	39		EVS	INTR 4,24 (1236,A15)
11,	39		EVS	PS.COM (729,C14)
11,	40		CYR	CATECH 5,9 (144,18)
11,	41-43	*	EVS	HIST.EC 5,7,2 (440,9)
11,	41-43		EVS	PS.COM (729,C 3)
11,	41-42		EVS	DEM 10,8,43 (478,27)
11,	41		EPI	PAN A 40,7,9 (89,1)
11,	41	P	EVS	ECCL.TH 1,11 (70,13)
11,	41	P	EVS	ECCL.TH 2,7 (104,26)
11,	43-44		CYR	CATECH A 13,12 (68,7)
11,	43-44		EPI	PAN A 42,11,17 (134,5+)
11,	43-44		EPI	PAN A 46,3,4 (206,29)
11,	43-44		EPI	PAN B 66,37,4 (76,17)
11,	43-44		EPI	PAN B 69,59,2 (207,4)
11,	43-44		EVS	ONOM (58,16)
11,	43		EPI	ANCOR 100,1 (120,26)
11,	43		EPI	ANCOR 100,6+ (121,21+)
11,	43		EPI	PAN 30,34,3 (381,11)
11,	43		EPI	PAN A 42,12,3 (180,14)
11,	43	*	EPI	PAN A 64,15,9 (425,18)
11,	43		EPI	PAN B 76,39,7 (393,11)
11,	43		EPI	PAN B 77,28,5 (441,19)
11,	43		EVS	INTR 4,24 (1236,B 1)
11,	43		EVS	PS.COM (729,C15)
11,	44		CYR	CATECH 4,9 (100,10)
11,	44		CYR	CATECH A 13,1 (50,14)
11,	44		EPI	ANCOR 92,4 (113,12)
11,	44		EPI	ANCOR 98,4 (119,1+)
11,	44		EPI	PAN A 64,65,1 (504,22)
11,	44		EVS	INTR 4,24 (1236,A14)
11,	44	*	EVS	MARCEL 1,2 (11,16)
11,	45-53		EVS	PS.COM (473,A 8)
11,	47		EVS	ES.COM 1,90 (174,27)
11,	47		EVS	ES.COM 1,92 (178,22)
11,	53		EVS	PS.COM (1133,D 2)
11,	53		EVS	PS.COM (1136,D 9)
11,	54		EPI	MENS A 67 (73,4)
11,	54		EPI	PAN 29,2,5 (322,26)
11,	54		EVS	ONOM (90,18)
12,	2		EPI	PAN B 66,37,6 (76,23)
12,	3		EPI	MENS 24 (195,772)
12,	3		EPI	MENS 24 (196,778)
12,	3		EPI	MENS 24 (197,797)
12,	3		EPI	MENS A 45+ (57,1+)
12,	3		EPI	MENS A 51 (60,20)
12,	3		EPI	MENS A 53 (62,4)
12,	3		EPI	MENS A 53 (63,6)
12,	3		EPI	MENS A 54 (63,22)
12,	3		EPI	MENS A 54 (64,2+)
12,	4-6		EPI	GEM (124,25)
12,	6		CYR	? MYST 5,17 (166,11)
12,	6		EPI	PAN A 38,4,11 (67,29+)
12,	6		EPI	PAN A 40,6,4 (87,4)
12,	6		EPI	PAN B 66,63,9 (102,25)
12,	6		EPI	PAN B 66,69,11 (110,23)
12,	6		EVS	ES.COM 1,20 (11,15)
12,	13		CYR	CATECH 10,19 (284,32+)
12,	13		CYR	CATECH A 12,23 (32,23)
12,	20-28		EPI	PAN 30,27,7+ (371,1+)
12,	23-24		EVS	THEOPH A (203,27)
12,	24		CYR	CATECH 4,30 (122,3)
12,	24		EPI	ANCOR 90,3+ (111,12+)
12,	24		EPI	ANCOR 91,4 (112,18)
12,	24		EPI	PAN A 42,5,4 (100,22)
12,	24		EPI	PAN A 42,5,6 (101,3)
12,	24		EPI	PAN A 64,67,14+ (511,8+)
12,	24		EPI	PAN A 64,68,4+ (512,11+)
12,	24		EPI	PAN A 64,70,21 (517,24)
12,	24		EVS	THEOPH (5,8)
12,	24		EVS	THEOPH A (148,21)
12,	24		EVS	THEOPH A (204,4+)
12,	25		CYR	CATECH A 13,13 (70,4)
12,	25		CYR	CATECH A 18,30 (332,27)
12,	27		EPI	ANCOR 33,4 (42,23)
12,	27		EPI	ANCOR 34,3+ (43,19+)
12,	27		EPI	ANCOR 35,3 (45,7)
12,	27	*	EPI	PAN 31,25,6 (423,21)
12,	27		EPI	PAN B 69,49,3+ (196,3+)
12,	27		EPI	PAN B 69,60,3 (208,27+)
12,	27		EVS	DEM 10,2,12 (455,21)
12,	27		EVS	INTR 4,32 (1257,A 9)
12,	27		EVS	PS.COM (308,B 8)
12,	27		EVS	PS.COM (725,C12)
12,	27		EVS	PS.COM (1068,A 1)
12,	27		EVS	THEOPH (35,12)
12,	27		EVS	THEOPH A (249,5)
12,	28		EPI	PAN B 69,29,5 (179,7)
12,	28		EPI	PAN B 69,74,7 (222,18+)
12,	28		EVS	ECCL.TH 1,11 (70,6)
12,	28		EVS	ECCL.TH 1,20 (82,31)
12,	28		EVS	ECCL.TH 1,20 (88,29)
12,	28		EVS	INTR 4,28 (1252,A 6)
12,	28	*	EVS	MARCEL 2,3 (50,35)
12,	29		EVS	DEM 4,16,31 (189,27)
12,	31	*	EPI	PAN B 66,66,1 (106,12)
12,	31		EPI	PAN B 66,66,2 (106,15)
12,	31		EPI	PAN B 66,67,1+ (107,14+)
12,	31	*	EVS	HIST.EC 7,25,21 (698,16)
12,	31		EVS	THEOPH A (57,16)
12,	32		EPI	GEM (146,17)
12,	32		EPI	PAN B 66,66,2 (106,16)
12,	32		EPI	PAN B 66,67,2+ (107,17+)
12,	32	*	EVS	HIST.EC 1,13,10 (88,11)
12,	32	*	EVS	HIST.EC 1,13,12 (90,11)
12,	33		EPI	PAN B 66,67,3 (107,19)
12,	35		EPI	ANCOR 21,2+ (30,9+)
12,	35		EPI	PAN B FID,6,3 (501,29)
12,	37-41		EVS	DEM 7,1,17 (300,26)
12,	37-41		EVS	DEM 9,16,2 (438,8)
12,	40		EVS	DEM 7,1,18 (301,3)
12,	40		EVS	DEM 7,1,22 (301,28+)
12,	41		EPI	PAN 30,23,5 (365,8)
12,	41		EVS	DEM 7,1,7 (298,35+)
12,	41		EVS	DEM 9,16,4 (438,24)
12,	44-46		EVS	PS.COM (729,B12)

12,	45		EVS	DEM 6,4,2 (255,21)
12,	46		EVS	PS.COM (381,C 6)
12,	46		EVS	PS.COM (384,A 8)
12,	48		EVS	PS.COM (985,B10)
12,	49		EVS	PS.COM (397,A 5)
13,	1-15		EVS	ES.COM 2,41 (331,5)
13,	2		EVS	DEM 4,17,20 (199,14)
13,	3		CYR	CATECH 11,10 (302,13)
13,	3		EVS	INTR 3,44 (1173,D10)
13,	4-17		EVS	DEM 10,1,13 (449,4)
13,	4		CYR	CATECH A 12,1 (4,1)
13,	7		EPI	PAN 33,11,4 (462,18)
13,	8		EPI	PAN 30,21,3 (361,24)
13,	9		EPI	PAN 30,21,4 (361,27)
13,	10		EPI	PAN 30,21,4 (362,1)
13,	13		CYR	CATECH 10,4 (264,22)
13,	13		CYR	CATECH 10,5 (266,15)
13,	13		EPI	PAN 30,33,6 (380,14)
13,	13		EVS	DEM 5,33 (209,16)
13,	13		EVS	PS.COM A (52,C 6)
13,	16-18		EVS	PS.COM (361,A15)
13,	18		EPI	PAN A 38,7,3 (70,4)
13,	18		EVS	DEM 10,1,14 (449,5)
13,	18		EVS	PS.COM (365,B12)
13,	21		EVS	DEM 10,3,7 (458,4)
13,	23-25	*	EVS	HIST.EC 5,8,4 (444,6)
13,	23	P	CYR	CATECH 7,9 (218,9)
13,	23	P	EPI	PAN A 51,3,6 (251,8)
13,	23	P	EPI	PAN B 79,5,2 (480,1)
13,	23	P	EVS	DEM 3,5,88 (127,2)
13,	23	P	*EVS	HIST.EC 3,23,1 (236,19)
13,	23	*P	EVS	HIST.EC 7,25,12 (694,26)
13,	23	*P	EVS	HIST.EC 7,25,14 (696,7)
13,	23	P	EVS	THEOPH A (246,13)
13,	25		EPI	ANCOR 3,9 (9,15)
13,	25		EPI	ANCOR 9,11 (17,7)
13,	25		EPI	PAN A 51,3,6 (251,9)
13,	25		EPI	PAN B 79,5,2 (479,34+)
13,	25	*	EVS	HIST.EC 3,31,3 (264,17)
13,	25	*	EVS	HIST.EC 5,24,3 (490,19)
13,	25	*	EVS	HIST.EC 6,25,9 (578,3)
13,	25	*	EVS	HIST.EC 7,25,12 (694,27)
13,	26-30		CYR	CATECH A 13,6 (58,4)
13,	27		EPI	PAN A 40,6,3 (86,28)
13,	27		EVS	DEM 4,17,20 (199,14)
13,	30		CYR	CATECH A 13,6 (58,9)
13,	30		EPI	FR C (245,13)
13,	30		EVS	PS.COM (480,C 1)
13,	31-32	P	EVS	ECCL.TH 1,11 (70,16)
13,	31-32		EVS	ES.COM 2,35 (309,31)
13,	31-32		EVS	MARCEL 2,1 (32,7)
13,	31		CYR	CATECH A 13,6 (58,13)
13,	33		EVS	INTR 3,3 (1125,D 8)
13,	33		EVS	THEOPH A (204,30)
13,	34	*	EVS	HIST.EC 7,25,21 (698,14)
13,	36		EVS	THEOPH A (204,32+)
13,	36		EVS	THEOPH A (205,19)
14,	2		EPI	ANCOR 48,5 (58,6)
14,	2		EVS	ES.COM 1,84 (154,17)
14,	2		EVS	ES.COM 1,89 (171,19)
14,	2		EVS	ES.COM 1,99 (200,10)
14,	2		EVS	ES.COM 2,45 (349,30+)
14,	2		EVS	ES.COM 2,52 (384,37)
14,	2		EVS	ES.COM 2,56 (398,7)
14,	2		EVS	ES.COM 2,58 (409,4+)
14,	2		EVS	FR (533,C 3)
14,	2		EVS	FR (568,B 2)
14,	2		EVS	LAV.MAR 2 (130,26)
14,	2		EVS	PRAEP 11,38,8 (81,1)
14,	2		EVS	PS.COM (224,A 4)
14,	2		EVS	PS.COM (404,B12)
14,	2		EVS	PS.COM (629,D13+)
14,	2		EVS	PS.COM (768,A 6)
14,	2		EVS	PS.COM (845,B 6)
14,	2		EVS	PS.COM H (422,10)
14,	2		EVS	PS.COM H (449,4)
14,	3		EPI	PAN B 69,63,7 (212,28)
14,	3		EPI	PAN B 69,63,8 (212,33+)
14,	6		CYR	CATECH 7,2 (210,8+)
14,	6		CYR	CATECH 10,1 (260,12)
14,	6		CYR	CATECH 10,3 (262,23)
14,	6		CYR	CATECH A 13,2 (52,11)
14,	6		EPI	ANCOR 5,1 (10,25)
14,	6		EPI	ANCOR 16,4 (24,29)
14,	6		EPI	ANCOR 40,1 (50,1)
14,	6		EPI	ANCOR 45,4 (55,28)
14,	6		EPI	ANCOR 45,5 (55,30+)
14,	6		EPI	ANCOR 45,5 (56,1)
14,	6		EPI	ANCOR 46,2 (56,11)
14,	6		EPI	ANCOR 70,6 (88,4)
14,	6		EPI	ANCOR 92,8 (113,24)
14,	6		EPI	PAN 24,10,2 (266,21)
14,	6	*	EPI	PAN 31,27,14 (427,15)
14,	6	*	EPI	PAN A 34,9,9 (20,7)
14,	6		EPI	PAN A 42,11,17 (127,18)
14,	6		EPI	PAN A 42,11,17 (132,28)
14,	6		EPI	PAN B 66,51,6 (88,24)
14,	6		EPI	PAN B 69,24,7 (174,23)
14,	6		EPI	PAN B 69,29,3 (178,28)
14,	6		EPI	PAN B 69,31,7 (181,2)
14,	6	*	EPI	PAN B 69,34,6 (183,9)
14,	6		EPI	PAN B 69,35,2 (183,23)
14,	6		EPI	PAN B 69,49,3 (196,2)
14,	6		EPI	PAN B 69,54,6 (201,24)
14,	6		EPI	PAN B 69,58,5 (206,27)
14,	6	*	EPI	PAN B 73,12,5 (285,15)
14,	6		EPI	PAN B 74,7,6 (324,1)
14,	6		EVS	DEM 4,16,19 (187,11)
14,	6		EVS	DEM 5,1,4 (211,2)
14,	6		EVS	DEM 10,7 (446,9)
14,	6		EVS	DEM 10,1,13 (448,28)
14,	6		EVS	DEM 10,2,15 (456,3)
14,	6		EVS	ECCL.TH 1,7 (65,27)
14,	6		EVS	ECCL.TH 1,8 (66,33)
14,	6		EVS	ECCL.TH 1,9 (67,21)
14,	6	*	EVS	ECCL.TH 1,18 (79,5)
14,	6		EVS	ECCL.TH 1,20 (84,3)
14,	6		EVS	ECCL.TH 1,20 (85,1)
14,	6		EVS	ECCL.TH 1,20 (89,27)
14,	6		EVS	ECCL.TH 1,20 (94,7+)
14,	6		EVS	ECCL.TH 1,20 (96,30)
14,	6		EVS	ECCL.TH 1,20 (97,20)
14,	6		EVS	ECCL.TH 2,10 (110,27+)
14,	6		EVS	ECCL.TH 2,10 (111,25+)
14,	6		EVS	ECCL.TH 2,14 (115,22)
14,	6		EVS	ECCL.TH 2,14 (118,18)
14,	6		EVS	ECCL.TH 3,2 (142,14)
14,	6	*	EVS	ECCL.TH 3,2 (145,21)
14,	6		EVS	ECCL.TH 3,15 (173,1)
14,	6		EVS	ES.COM 1,62 (83,28)
14,	6		EVS	ES.COM 2,9 (229,33)
14,	6		EVS	ES.COM 2,9 (230,10)
14,	6		EVS	ES.COM 2,23 (274,29)
14,	6		EVS	ES.COM 2,25 (281,3)
14,	6		EVS	ES.COM 2,34 (305,21)
14,	6		EVS	ES.COM 2,46 (355,20)
14,	6		EVS	ES.COM 2,50 (368,30)
14,	6		EVS	FR E (1794,B13)
14,	6		EVS	INTR 1,12 (1065,A14)
14,	6		EVS	INTR 1,25 (1085,C12)

14,	6		EVS	INTR 2,12 (1108,A 7)
14,	6		EVS	INTR 3,1 (1124,B 9)
14,	6	*	EVS	MARCEL 1,2 (12,29)
14,	6	*	EVS	MARCEL 1,4 (23,18)
14,	6		EVS	PRAEP 11,23,11 (53,5)
14,	6		EVS	PS.COM (152,C 3)
14,	6		EVS	PS.COM (277,D11)
14,	6		EVS	PS.COM (321,B12)
14,	6		EVS	PS.COM (381,C 7)
14,	6		EVS	PS.COM (384,A 8)
14,	6		EVS	PS.COM (1024,B 3)
14,	6		EVS	PS.COM (1184,C 9)
14,	6		EVS	PS.COM (1240,B 2)
14,	6		EVS	PS.COM A (21,A 9)
14,	6		EVS	PS.COM A (52,A 3)
14,	7		EPI	PAN B 76,6,9 (347,7)
14,	8		EPI	PAN A 57,10,5 (357,2)
14,	9		CYR	CATECH 11,18 (312,1+)
14,	9		EPI	PAN A 57,7,4 (352,16)
14,	9		EPI	PAN A 57,10,5+ (357,2+)
14,	9		EPI	PAN A 64,9,4 (418,22)
14,	9		EPI	PAN B 65,6,6 (9,10)
14,	9		EPI	PAN B 65,7,4+ (10,13+)
14,	9	*	EPI	PAN B 72,3,3 (258,23)
14,	9	*	EPI	PAN B 73,16,5 (289,12)
14,	9		EPI	PAN B 73,36,9 (311,20)
14,	9		EPI	PAN B 76,6,8+ (347,6+)
14,	9		EPI	PAN B 76,46,8 (400,16)
14,	9		EVS	DEM 5,13,6 (237,12)
14,	9		EVS	DEM 6,4,2 (255,21)
14,	9		EVS	ECCL.TH 2,7 (106,16)
14,	9		EVS	ECCL.TH 3 (137,37)
14,	9		EVS	ECCL.TH 3,19 (180,15)
14,	9		EVS	ECCL.TH 3,21 (181,13)
14,	9		EVS	INTR 1,12 (1068,B17)
14,	9	*	EVS	MARCEL 2,2 (39,21)
14,	10-11		EPI	ANCOR 22,7 (31,23)
14,	10-11		EPI	ANCOR 24,7 (33,18)
14,	10-11		EPI	PAN A 42,16,11 (186,2)
14,	10-11		EPI	PAN A 57,4,8 (349,15)
14,	10-11	*	EPI	PAN A 62,2,3 (391,2)
14,	10-11		EPI	PAN A 64,9,3 (418,19)
14,	10-11	*	EPI	PAN B 65,2,2 (4,10)
14,	10-11		EPI	PAN B 65,4,3 (6,18)
14,	10-11		EPI	PAN B 65,8,11 (12,13)
14,	10-11	*	EPI	PAN B 69,19,6 (169,1)
14,	10-11		EPI	PAN B 69,53,2 (200,3)
14,	10-11		EPI	PAN B 69,63,6 (212,22)
14,	10-11	*	EPI	PAN B 69,69,2 (217,5)
14,	10-11		EPI	PAN B 73,36,9 (311,19)
14,	10-11		EPI	PAN B 76,7,1 (347,18)
14,	10-11		EPI	PAN B 76,46,8 (400,17)
14,	10-11		EVS	INTR 4,22 (1229,B13)
14,	10		CYR	CATECH 11,16 (310,1+)
14,	10		EPI	ANCOR 22,1 (30,30)
14,	10		EPI	ANCOR 117,5 (145,16)
14,	10		EVS	INTR 1,12 (1068,B16)
14,	11		CYR	CATECH 11,16 (310,1+)
14,	11		EVS	PS.COM (701,A 4)
14,	13		EVS	ES.COM 2,35 (309,31)
14,	15-17		EVS	ECCL.TH 3,5 (160,1)
14,	15-17		EVS	PS.COM (512,C 6)
14,	15-16		EPI	PAN B 74,13,4 (331,6)
14,	15	*	EPI	PAN B 73,29,6 (304,11)
14,	15	*	EVS	HIST.EC 7,25,21 (698,15)
14,	16-17		CYR	CATECH A 17,4 (254,8)
14,	16-17		CYR	CATECH A 17,11 (264,11)
14,	16-17		EPI	ANCOR 69,8 (86,9)
14,	16-17		EPI	PAN B 74,6,8 (322,12)
14,	16-17		EVS	ECCL.TH 3,5 (160,29)
14,	16-17		EVS	ES.COM 2,3 (211,7)
14,	16-17		EVS	ES.COM 2,16 (247,29)
14,	16	P	CYR	CATECH 6,14 (174,27)
14,	16	P	CYR	CATECH A 16,20 (230,23)
14,	16		CYR	CATECH A 17,13 (266,26)
14,	16		EPI	PAN B 65,6,8 (9,13+)
14,	16	*P	EPI	PAN B 66,12,6 (34,2)
14,	16	*P	EPI	PAN B 66,19,2 (43,6)
14,	16	*P	EPI	PAN B 66,61,1 (98,6)
14,	16	*P	EPI	PAN B 73,16,4 (289,7)
14,	16	*P	EPI	PAN B 73,25,9 (299,16)
14,	16	P	EPI	PAN B 74,7,4 (323,20)
14,	16		EVS	ECCL.TH 3,5 (160,5+)
14,	16	P	EVS	ECCL.TH 3,5 (163,14)
14,	16	P	EVS	ES.COM 2,16 (248,20)
14,	16	*	EVS	HIST.EC 5,14 (458,20)
14,	17		EPI	PAN B 69,33,1 (182,2)
14,	17	P	EPI	PAN B 74,1,4 (314,3)
14,	17	P	EPI	PAN B 74,7,4 (323,20)
14,	17	P	EPI	PAN B 74,9,6 (326,14)
14,	17	P	EPI	PAN B 76,37,15 (389,19)
14,	17	P	EPI	PAN B 76,54,6 (410,15)
14,	17		EVS	ECCL.TH 3,5 (161,2)
14,	18		EPI	PAN B 69,63,7 (212,29)
14,	20		EPI	PAN B 69,27,4 (177,17)
14,	23		EPI	ANCOR 69,5 (85,17)
14,	23		EPI	PAN B 69,54,5 (201,19+)
14,	23		EPI	PAN B 69,63,8 (213,2)
14,	23		EPI	PAN B 74,6,5 (321,22)
14,	23		EVS	ECCL.TH 1,20 (89,2)
14,	23		EVS	ECCL.TH 3,5 (160,20+)
14,	24	*	EVS	MARCEL 2,2 (37,23)
14,	24	*	EVS	MARCEL 2,2 (38,33+)
14,	25-26		CYR	CATECH A 17,11 (264,15)
14,	25-26		EVS	ECCL.TH 3,5 (160,23)
14,	25-26		EVS	ECCL.TH 3,5 (160,33+)
14,	25-26		EVS	PS.COM (512,C10)
14,	25		EVS	ECCL.TH 3,5 (161,2)
14,	26		CYR	CATECH A 16,14 (222,19)
14,	26		CYR	CATECH A 17,4 (254,6)
14,	26		CYR	CATECH A 17,34 (294,3)
14,	26		EPI	ANCOR 8,4 (15,7)
14,	26		EPI	ANCOR 73,2 (91,22)
14,	26		EPI	PAN B 74,10,2 (327,12)
14,	26		EVS	ECCL.TH 3,5 (160,28)
14,	26		EVS	ECCL.TH 3,5 (161,3)
14,	26		EVS	ES.COM 1,53 (61,4)
14,	26		EVS	ES.COM 2,16 (247,31)
14,	26	*	EVS	HIST.EC 5,1,10 (406,3)
14,	26	*	EVS	HIST.EC 5,16,12 (464,20)
14,	26	*	EVS	HIST.EC 7,25,21 (698,16)
14,	26	*	EVS	HIST.EC 7,31,1 (716,6)
14,	27		EVS	ES.COM 1,26 (17,7)
14,	27		EVS	ES.COM 1,54 (67,13)
14,	27		EVS	ES.COM 2,43 (343,10)
14,	27		EVS	ES.COM 2,48 (364,21)
14,	27	*	EVS	HIST.EC 7,22,5 (680,12)
14,	27		EVS	PS.COM (316,B11)
14,	27		EVS	PS.COM (365,A 3)
14,	27		EVS	THEOPH (29,17)
14,	27		EVS	THEOPH A (184,7)
14,	27		EVS	THEOPH A (195,4)
14,	28		CYR	CATECH 7,7 (216,8)
14,	28		EPI	ANCOR 17,4 (26,2)
14,	28		EPI	PAN A 62,4,6 (393,11)
14,	28		EPI	PAN A 62,7,10 (397,11)
14,	28	*	EPI	PAN B 69,17,4 (166,22)
14,	28		EPI	PAN B 69,43,4 (191,21)
14,	28	*	EPI	PAN B 69,53,1 (199,31)
14,	28		EPI	PAN B 69,53,1 (199,31+)

14,	28	EPI	PAN B 69,53,2+ (200,4+)
14,	28	* EPI	PAN B 73,20,3 (292,26)
14,	28	EVS	ECCL.TH 1,11 (70,14)
14,	28	EVS	ECCL.TH 2,7 (105,5+)
14,	28	EVS	EP.EVP (5,3)
14,	30	* EPI	PAN B 66,66,1 (106,10)
14,	31	EVS	ECCL.TH 1,11 (70,5)
15,	1	CYR	CATECH 10,5 (266,9)
15,	1	CYR	CATECH A 14,11 (118,19+)
15,	1	CYR	? MYST 2,7 (116,7)
15,	1	EPI	ANCOR 66,8 (80,20)
15,	1	EPI	PAN A 45,4,4 (202,2)
15,	1	* EPI	PAN B 69,34,6 (183,13)
15,	1	EPI	PAN B 74,3,8 (317,15)
15,	1	EVS	DEM 8,1,73 (365,19)
15,	1	EVS	ECCL.TH 2,10 (110,29)
15,	1	EVS	ES.COM 1,33 (29,28)
15,	1	EVS	ES.COM 1,73 (122,25)
15,	1	EVS	ES.COM 1,85 (163,7)
15,	1	EVS	FR (580,D11+)
15,	1	EVS	FR (604,C15+)
15,	1	EVS	FR E (1796,C15)
15,	1	EVS	INTR 2,4 (1097,A 1)
15,	1	EVS	PRAEP 11,18,13 (42,14)
15,	1	EVS	PS.COM (217,A10)
15,	1	EVS	PS.COM (960,B 7)
15,	4-6	CYR	CATECH 1,4 (32,18)
15,	5	CYR	CATECH 10,5 (266,9)
15,	5	CYR	CATECH A 14,11 (118,19+)
15,	5	CYR	CATECH A 17,19 (274,7)
15,	5	* EPI	PAN B 69,34,6 (183,13)
15,	5	EVS	ECCL.TH 2,10 (110,29)
15,	5	EVS	ES.COM 1,73 (122,25)
15,	5	EVS	INTR 2,4 (1097,A 2)
15,	5	EVS	PRAEP 11,18,13 (42,14)
15,	10	CYR	CATECH 7,5 (214,5)
15,	10	* EPI	PAN 31,30,8 (432,9)
15,	18	EPI	PAN 30,33,6 (380,13)
15,	20	EPI	PAN 30,33,6 (380,13)
15,	26	CYR	CATECH A 16,4 (208,16)
15,	26	CYR	CATECH A 16,6 (212,2)
15,	26	CYR	CATECH A 17,4 (254,10)
15,	26	CYR	CATECH A 17,11 (264,19)
15,	26	EPI	ANCOR 6,9 (13,7)
15,	26	EPI	ANCOR 7,1 (13,15)
15,	26	EPI	ANCOR 8,4 (15,4+)
15,	26	EPI	ANCOR 8,4 (15,7)
15,	26	EPI	ANCOR 11,3 (19,8)
15,	26	EPI	ANCOR 67,1 (81,16)
15,	26	EPI	ANCOR 72,9 (91,10)
15,	26	EPI	ANCOR 73,1+ (91,18+)
15,	26	EPI	ANCOR 118,11 (147,12)
15,	26	EPI	ANCOR 119,10 (148,30)
15,	26	EPI	PAN A 48,12,13 (236,28+)
15,	26	EPI	PAN A 57,4,2 (348,18)
15,	26	EPI	PAN A 57,4,9 (349,17)
15,	26	EPI	PAN A 62,3,4 (392,1)
15,	26	EPI	PAN A 62,4,1 (392,21)
15,	26	EPI	PAN A 62,7,2 (396,1)
15,	26	EPI	PAN B 65,6,9 (9,17)
15,	26	EPI	PAN B 66,19,3+ (43,9+)
15,	26	EPI	PAN B 67,7,5 (139,16)
15,	26	EPI	PAN B 69,18,4 (167,29)
15,	26	EPI	PAN B 69,18,6 (168,7)
15,	26	EPI	PAN B 69,27,7 (177,26)
15,	26	EPI	PAN B 69,33,1 (182,2)
15,	26	EPI	PAN B 69,52,2 (198,20)
15,	26	EPI	PAN B 69,56,10 (204,6)
15,	26	EPI	PAN B 69,63,8 (212,33+)
15,	26	EPI	PAN B 71,5,6 (254,21)

15,	26	EPI	PAN B 74,1,4 (314,4)
15,	26	EPI	PAN B 74,4,1 (318,5)
15,	26	EPI	PAN B 74,9,9 (326,25+)
15,	26	EPI	PAN B 74,10,1 (327,7)
15,	26	EPI	PAN B 74,10,2 (327,10+)
15,	26	EPI	PAN B 74,11,7 (329,18)
15,	26	EPI	PAN B 76,6,3 (346,18)
15,	26	EPI	PAN B 76,8,10 (349,16)
15,	26	EPI	PAN B 76,18,10 (364,15)
15,	26	EPI	PAN B 76,32,4 (381,35)
15,	26	EPI	PAN B 76,37,15 (389,20)
15,	26	EPI	PAN B 76,44,5+ (398,20+)
15,	26	EPI	PAN B 76,45,6 (399,19)
15,	26	EPI	PAN B 76,48,5 (402,12)
15,	26	* EVS	ECCL.TH 3,4 (158,3+)
15,	26	EVS	ECCL.TH 3,4 (159,5+)
15,	26	EVS	ECCL.TH 3,5 (161,7)
15,	26	EVS	ES.COM 2,3 (211,7)
15,	26	EVS	ES.COM 2,16 (247,31)
15,	26	EVS	ES.COM 2,16 (247,32)
15,	26	EVS	ES.COM 2,49 (367,36)
15,	27	* EPI	PAN 31,30,8 (432,10)
16,	2	* EVS	HIST.EC 5,1,15 (408,3)
16,	7-8	CYR	CATECH A 17,11 (264,22)
16,	7	CYR	CATECH A 17,4 (254,2)
16,	7	EPI	ANCOR 5,1 (10,23)
16,	7	EPI	ANCOR 81,9 (102,17)
16,	7	EPI	PAN A 48,11,5 (234,12)
16,	7	EPI	PAN A 57,4,1 (348,14+)
16,	7	EPI	PAN B 66,19,3 (43,11)
16,	7	EPI	PAN B 66,61,5 (99,1)
16,	7	EVS	ECCL.TH 3,5 (161,12+)
16,	7	EVS	ES.COM 2,3 (211,6)
16,	7	EVS	ES.COM 2,16 (247,34)
16,	7	EVS	ES.COM 2,49 (367,35)
16,	7	EVS	FR R (404,26)
16,	8	* EVS	HIST.EC 7,25,21 (698,15)
16,	11	* EVS	HIST.EC 7,25,21 (698,16)
16,	12-15	CYR	CATECH A 17,11 (264,25)
16,	12-15	EPI	PAN B 74,9,9 (327,2)
16,	12-14	EPI	ANCOR 72,9 (91,12)
16,	12-14	EVS	ECCL.TH 3,5 (162,17)
16,	12-13	EVS	PS.COM (512,C14)
16,	12	EVS	PS.COM (512,D 5)
16,	13-15	EPI	PAN B 66,61,5+ (99,1+)
16,	13-14	* EVS	ECCL.TH 3,4 (158,5)
16,	13	CYR	CATECH A 16,24 (236,12)
16,	13	CYR	CATECH A 17,4 (252,32+)
16,	13	EPI	ANCOR 5,1 (10,23)
16,	13	EPI	ANCOR 73,2 (91,24)
16,	13	EPI	PAN A 48,11,6 (234,17)
16,	13	EPI	PAN A 57,4,1 (348,14+)
16,	13	EPI	PAN B 69,33,1 (182,2)
16,	13	* EPI	PAN B 73,16,5 (289,8)
16,	13	EPI	PAN B 74,10,2 (327,13)
16,	13	EVS	ECCL.TH 3,5 (161,29)
16,	13	EVS	ECCL.TH 3,5 (162,24+)
16,	13	EVS	ES.COM 1,53 (61,5)
16,	13	EVS	PS.COM (512,D 6)
16,	14-15	EPI	ANCOR 6,9 (13,7)
16,	14-15	EPI	ANCOR 7,1 (13,15)
16,	14-15	EPI	PAN A 57,4,2 (348,19)
16,	14-15	EPI	PAN A 57,4,9 (349,18)
16,	14-15	EPI	PAN A 62,3,4 (392,1)
16,	14-15	EPI	PAN A 62,4,1 (392,21)
16,	14-15	EPI	PAN A 62,7,2 (396,1)
16,	14-15	EPI	PAN B 65,6,9 (9,17)
16,	14-15	EPI	PAN B 67,7,5 (139,17)
16,	14-15	EPI	PAN B 69,18,4 (167,30)
16,	14-15	EPI	PAN B 69,18,6 (168,7)

16,	14-15	EPI	PAN B 69,27,7 (177,26)
16,	14-15	EPI	PAN B 69,52,2 (198,20)
16,	14-15	EPI	PAN B 69,63,8 (212,33+)
16,	14-15	EPI	PAN B 71,5,6 (254,22)
16,	14-15	EPI	PAN B 74,1,4 (314,4)
16,	14-15	EPI	PAN B 74,10,2 (327,10+)
16,	14-15	EPI	PAN B 74,11,7 (329,19)
16,	14-15	EPI	PAN B 76,6,3 (346,19)
16,	14-15	EPI	PAN B 76,8,10 (349,17)
16,	14-15	EPI	PAN B 76,18,10 (364,16)
16,	14-15	EPI	PAN B 76,32,4 (381,36)
16,	14-15	EPI	PAN B 76,37,15 (389,20)
16,	14-15	EPI	PAN B 76,45,6 (399,19)
16,	14-15	EPI	PAN B 76,48,5 (402,13)
16,	14	CYR	CATECH A 16,24 (236,13)
16,	14	EPI	ANCOR 8,4 (15,4)
16,	14	EPI	ANCOR 67,1 (81,16)
16,	14	EPI	ANCOR 73,1+ (91,18+)
16,	14	EPI	PAN A 48,11,5 (234,13)
16,	14	EPI	PAN A 48,12,13 (237,1)
16,	14	EPI	PAN B 65,6,9 (9,16)
16,	14	EPI	PAN B 74,4,1 (318,6)
16,	14	EPI	PAN B 74,10,1 (327,7)
16,	14	* EVS	ECCL.TH 3,4 (158,12+)
16,	14	EVS	ECCL.TH 3,4 (159,6+)
16,	14	EVS	ECCL.TH 3,5 (162,25)
16,	14	EVS	ECCL.TH 3,5 (162,33+)
16,	14	EVS	ECCL.TH 3,5 (163,5)
16,	15	EPI	ANCOR 11,3 (19,9)
16,	15	EPI	ANCOR 16,3+ (24,27+)
16,	15	EPI	ANCOR 119,10 (148,30)
16,	15	EPI	PAN B 69,56,10 (204,7)
16,	15	EPI	PAN B 69,58,2 (206,9)
16,	15	EPI	PAN B 76,18,9 (364,10)
16,	15	EVS	ECCL.TH 1,20 (97,26)
16,	15	* EVS	MARCEL 2,2 (37,24)
16,	15	* EVS	MARCEL 2,2 (38,19+)
16,	20	EVS	DEM 3,5,77 (125,2)
16,	20	EVS	THEOPH A (244,17)
16,	28	* EPI	PAN B 73,20,3 (292,29)
16,	32	EPI	PAN B 69,63,7 (212,31)
16,	33	EVS	DEM 3,5,77 (125,1)
16,	33	EVS	INTR 3,9 (1136,A 1)
16,	33	EVS	INTR 4,5 (1205,C12)
16,	33	EVS	INTR 4,22 (1229,A12)
16,	33	EVS	PS.COM (92,D10)
16,	33	EVS	PS.COM (1208,D13+)
16,	33	EVS	THEOPH A (152,25)
16,	33	EVS	THEOPH A (244,16)
17,	1	EPI	PAN B 69,53,4 (200,9)
17,	1	EVS	ECCL.TH 1,20 (88,29)
17,	1	P EVS	MARCEL 2,3 (50,26+)
17,	2-3	* EPI	PAN B 69,27,1 (176,34+)
17,	2-3	EPI	PAN B 69,28,4 (178,12)
17,	2-3	* EPI	PAN B 76,4,7 (345,10)
17,	2	EPI	ANCOR 2,3 (7,18)
17,	2	* EPI	PAN B 69,29,1 (178,16)
17,	2	EPI	PAN B 69,29,6 (179,8)
17,	2	EPI	PAN B 69,30,5 (179,30)
17,	3	EPI	ANCOR 2,3+ (7,19+)
17,	3	EPI	ANCOR 2,5 (7,25+)
17,	3	EPI	ANCOR 2,5+ (8,4+)
17,	3	EPI	ANCOR 3,9 (9,14+)
17,	3	EPI	ANCOR 8,2 (14,26)
17,	3	EPI	PAN 25,6,4 (273,22)
17,	3	EPI	PAN A 62,7,10 (397,12)
17,	3	EPI	PAN B 69,30,5 (179,33)
17,	3	* EPI	PAN B 69,31,1 (180,2)
17,	3	* EPI	PAN B 69,32,1 (181,3)
17,	3	EPI	PAN B 69,32,3+ (181,10+)

17,	3	* EPI	PAN B 73,11,2 (282,23)
17,	3	EPI	PAN B 76,8,11 (349,20)
17,	3	* EPI	PAN B 76,12,37 (359,24)
17,	3	P EPI	PAN B 76,37,15 (389,17)
17,	3	* EPI	PAN B 76,54,1 (409,14)
17,	3	EPI	PAN B 76,54,6 (410,13)
17,	3	EPI	PAN B 77,31,6 (444,7)
17,	3	EVS	DEM 5,17,5 (240,19+)
17,	3	EVS	ECCL.TH 1,11 (70,14)
17,	3	EVS	ECCL.TH 2,22 (132,15)
17,	3	EVS	ECCL.TH 2,23 (133,26)
17,	3	EVS	EP.EVP (5,5+)
17,	3	EVS	ES.COM 2,29 (297,4)
17,	3	EVS	ES.COM 2,56 (397,1)
17,	3	EVS	INTR 1,12 (1068,A11+)
17,	3	* EVS	MARCEL 1,4 (28,19)
17,	3	EVS	MARCEL 1,4 (28,25)
17,	3	EVS	PS.COM (628,C11)
17,	4	EPI	PAN A 57,7,4 (352,17)
17,	4	EPI	PAN A 62,4,6 (393,13)
17,	4	EPI	PAN B 69,29,5 (179,6)
17,	4	* EVS	ECCL.TH 3,3 (146,27)
17,	5	CYR	CATECH 7,10 (220,8)
17,	5	CYR	CATECH 11,20 (316,2+)
17,	5	CYR	CATECH A 13,6 (58,15)
17,	5	EPI	PAN A 57,3,7 (348,3+)
17,	5	EPI	PAN B 69,74,7 (222,16)
17,	5	EVS	ECCL.TH 1,20 (82,30)
17,	5	EVS	ES.COM 1,62 (85,30)
17,	5	* EVS	MARCEL 2,2 (40,6)
17,	5	EVS	PS.COM (309,C 5)
17,	5	EVS	PS.COM (720,A18)
17,	6	* EPI	PAN 33,7,5 (456,24)
17,	10	CYR	CATECH 11,23 (318,24)
17,	10	EPI	PAN A 62,4,7 (393,17+)
17,	11-12	EPI	PAN A 38,4,7 (67,18)
17,	11-12	* EPI	PAN B 69,69,1 (217,3)
17,	11	* EPI	PAN 31,21,9 (418,23)
17,	11	* EPI	PAN B 69,19,6 (169,2)
17,	12	CYR	CATECH 7,13 (222,13)
17,	12	EPI	PAN A 38,7,3 (70,2)
17,	12	EPI	PAN A 38,8,5 (71,10)
17,	12	EPI	PAN A 43,2,7 (189,6)
17,	12	EVS	FR (596,C10)
17,	12	* EVS	HIST.EC 5,1,48 (420,27)
17,	14-16	* EPI	PAN 31,21,9+ (418,24+)
17,	17	EPI	EP.IO 2 (159,25)
17,	21-24	EVS	ECCL.TH 3,18 (179,15+)
17,	21-22	* EPI	PAN B 69,69,2 (217,4)
17,	21-22	EPI	PAN B 69,69,6+ (217,20+)
17,	21-22	EVS	ECCL.TH 3,19 (180,21)
17,	21	CYR	CATECH 11,16 (310,1+)
17,	21	EVS	ECCL.TH 3,19 (180,29)
17,	21	EVS	ECCL.TH 3,20 (181,1)
17,	21	EVS	PS.COM (701,A 4)
17,	22-23	EVS	ECCL.TH 3,19 (180,7+)
17,	22	* EPI	PAN A 57,10,1 (356,4)
17,	22	EPI	PAN A 57,10,3 (356,11)
17,	22	* EPI	PAN B 69,19,6 (169,2)
17,	22	EVS	ECCL.TH 3,19 (180,27)
17,	23	EVS	ECCL.TH 3,18 (179,31)
17,	24	CYR	CATECH 11,20 (316,5)
17,	24	CYR	CATECH A 13,6 (58,15)
17,	25	CYR	CATECH 6,16 (176,27)
18,	1	EVS	ONOM (174,26)
18,	3	EVS	PS.COM (480,C 1)
18,	4	EPI	ANCOR 31,6 (40,19)
18,	4	EPI	ANCOR 38,1 (47,24)
18,	4	EPI	ANCOR 108,2 (132,10)
18,	4	EPI	ANCOR 108,7 (132,24)

18,	4	P	EPI	EP.THEO (72,9)
18,	5		EVS	ONOM (174,26)
18,	7		EPI	ANCOR 31,6 (40,19)
18,	7		EPI	ANCOR 38,1 (47,24)
18,	7		EPI	ANCOR 108,2 (132,10)
18,	7		EPI	ANCOR 108,7 (132,24)
18,	8		CYR	CATECH 6,26 (190,19)
18,	10		EPI	PAN A 42,11,6 (116,7)
18,	10		EPI	PAN A 42,11,17 (151,3)
18,	12		CYR	CATECH A 13,12 (66,28)
18,	12		EPI	EP.EVS (206,8)
18,	12		EPI	PAN B 77,35,5 (448,1)
18,	13		EVS	PS.COM (480,C 3)
18,	15		CYR	CATECH A 13,12 (66,28)
18,	17		EPI	PAN A 59,1,6 (364,17)
18,	18		CYR	CATECH A 13,24 (82,19+)
18,	18		CYR	CATECH A 13,38 (100,7)
18,	18		EVS	DEM 6,18,45 (282,28)
18,	18		EVS	DEM 10,7,5 (470,10)
18,	20		EPI	PAN A 42,11,17 (127,17)
18,	22		CYR	CATECH A 13,13 (68,15)
18,	22		CYR	CATECH A 13,38 (100,14)
18,	22		EPI	PAN B 66,67,7 (108,7)
18,	22	*	EPI	PAN B 77,8,4 (423,13)
18,	22		EVS	DEM 3,5,102 (129,27)
18,	22		EVS	THEOPH A (249,20)
18,	23	*	EPI	PAN B 77,8,4 (423,14)
18,	24		EVS	PS.COM (480,C 4)
18,	25-27		EVS	PS.COM (1060,D 4+)
18,	25		EPI	PAN A 59,1,6 (364,17)
18,	27		EPI	PAN A 59,1,6 (364,17)
18,	28-29		EVS	SOLEMN 9 (704,B 2)
18,	28	P	CYR	CATECH A 13,39 (102,13)
18,	28		EPI	EP.EVS (206,11)
18,	28		EVS	SOLEMN 10 (704,D10)
18,	28		EVS	SOLEMN 12 (705,C 3)
18,	29		EVS	DEM 3,5,97 (128,33)
18,	36-37		EVS	PS.COM (1112,B 6)
18,	36		EPI	PAN 29,4,6 (325,7)
18,	36		EVS	FR (532,C15)
18,	36	*	EVS	HIST.EC 3,20,4 (234,10)
18,	36		EVS	INTR 2,2 (1093,B10)
18,	36		EVS	PS.COM (1112,A10+)
18,	36		EVS	? QVAEST 15,4 (932,B13)
18,	37		EVS	FR H (76,13)
18,	37		EVS	MARCEL 1,1 (6,3)
18,	37		EVS	MARCEL 2,1 (32,6)
18,	37	*	EVS	MARCEL 2,3 (52,8)
18,	37		EVS	MARCEL 2,4 (56,30)
18,	37		EVS	PS.COM (1112,A12)
18,	40	P	EVS	ES.COM 1,33 (30,29)
19,	1		EVS	DEM 1,1,5 (4,2)
19,	1		EVS	ES.COM 2,42 (336,14)
19,	1		EVS	PS.COM K (79,37)
19,	2	E	CYR	CATECH A 13,38 (102,2)
19,	2		EVS	ES.COM 1,33 (30,29)
19,	9		EPI	EP.EVS (206,17)
19,	13-14		EVS	? QVAEST 4 (1009,A14)
19,	13		CYR	CATECH A 13,15 (72,5)
19,	13		CYR	PARALYT 12 (418,16)
19,	14		EPI	EP.EVS (206,23)
19,	14		EVS	SOLEMN 9 (704,B 1)
19,	15		CYR	CATECH A 13,15 (72,8)
19,	15		CYR	CATECH A 14,4 (110,14)
19,	15		EVS	ES.COM 1,29 (23,7)
19,	15		EVS	HIST.EC 2,6,5 (120,24+)
19,	15		EVS	INTR 3,34 (1161,A14)
19,	15		EVS	PS.COM (208,D11)
19,	15		EVS	PS.COM (541,C14)
19,	17		EVS	DEM 3,5,97 (129,1)
19,	20		EVS	INTR 2,14 (1112,D12)
19,	23-24		CYR	CATECH A 13,26 (86,2)
19,	23-24		EVS	DEM 10,8,80 (486,23)
19,	23-24		EVS	INTR 2,13 (1112,A14)
19,	23		CYR	CATECH A 13,26 (84,27)
19,	24		CYR	CATECH A 13,26 (84,28+)
19,	24		CYR	CATECH A 13,26 (86,7)
19,	24		CYR	CATECH A 13,38 (102,4)
19,	24		CYR	CATECH A 13,39 (102,10)
19,	24		EPI	PAN B 69,68,6 (216,27)
19,	24		EPI	PAN B 77,17,4 (430,31)
19,	24		EVS	DEM 10,8,87 (487,30)
19,	24		EVS	INTR 2,13 (1112,B 4)
19,	24	E	EVS	PS.COM (749,D 4)
19,	25		EPI	FR D (393,4)
19,	25		EPI	PAN B 78,13,2 (463,30)
19,	25		EVS	HIST.EC 3,11 (228,3)
19,	25		EVS	HIST.EC 3,32,4 (268,16)
19,	25		EVS	? QVAEST 2,5 (945,B11)
19,	25		EVS	? QVAEST 7 (1012,B 3)
19,	26-27		CYR	CATECH 7,9 (218,8+)
19,	26		EPI	PAN 28,7,5 (319,26)
19,	26		EPI	PAN B 78,10,9 (461,10+)
19,	27		CYR	CATECH 7,9 (218,15)
19,	27		EPI	PAN 28,7,5 (319,26)
19,	27		EPI	PAN B 78,10,9+ (461,11+)
19,	28-30		EVS	PS.COM (729,A13)
19,	28-30		EVS	PS.COM (749,B15)
19,	28		CYR	CATECH A 13,29 (88,3)
19,	28		EPI	ANCOR 33,1 (42,13+)
19,	28	*	EPI	ANCOR 33,4+ (42,22+)
19,	28		EPI	ANCOR 33,6+ (42,29+)
19,	28		EPI	ANCOR 33,7 (43,1+)
19,	28		EPI	ANCOR 36,1 (45,29)
19,	28		EPI	PAN CHR,3,2 (230,18)
19,	28	*	EPI	PAN B 69,17,3 (166,20)
19,	28	*	EPI	PAN B 69,19,7 (169,7)
19,	28	*	EPI	PAN B 69,48,2 (195,10)
19,	28		EPI	PAN B 69,51,7 (198,12)
19,	28	*	EPI	PAN B 73,9,3 (279,24)
19,	28	*	EPI	PAN B 73,18,3 (290,27)
19,	28		EPI	PAN B 77,26,7 (439,19)
19,	28		EPI	PAN B 77,35,5 (448,2)
19,	29		CYR	CATECH 3,1 (64,10)
19,	29		CYR	CATECH A 13,8 (60,27)
19,	29	E	CYR	CATECH A 13,29 (88,8)
19,	29		CYR	CATECH A 13,39 (102,8)
19,	30		CYR	CATECH A 13,32 (92,15)
19,	30		EPI	PAN B 77,35,5 (448,5)
19,	30	E	EVS	DEM 8,1,60 (363,14)
19,	30		EVS	PS.COM (749,C 7)
19,	33		EPI	PAN B 69,49,5 (196,11)
19,	33		EVS	DEM 3,4,28 (114,28)
19,	34		CYR	CATECH 3,10 (78,2)
19,	34		CYR	CATECH A 13,8 (60,23)
19,	34		CYR	CATECH A 13,20+ (78,11+)
19,	34		CYR	CATECH A 13,21 (80,1)
19,	34		CYR	CATECH A 13,39 (102,11)
19,	34		EPI	ANCOR 91,1 (112,4)
19,	34		EPI	ANCOR 91,3 (112,16)
19,	34		EPI	GEM (154,9)
19,	34		EPI	GEM (160,14)
19,	34		EPI	PAN A 46,5,7+ (209,14+)
19,	34		EPI	PAN A 55,6,4 (331,16)
19,	34		EPI	PAN A 64,67,19 (511,27)
19,	34	*	EPI	PAN B 77,12,4 (426,18)
19,	34		EPI	PAN B 78,19,6 (470,13)
19,	34		EVS	DEM 10,8,75 (485,23)
19,	34		EVS	ES.COM 2,37 (321,28)
19,	34	*	EVS	HIST.EC 5,1,22 (410,12)

19,	34	E	EVS	PS.COM (1057,B 1)
19,	35	*	EVS	HIST.EC 7,25,12 (696,1)
19,	37		CYR	CATECH A 13,41 (104,10)
19,	37		CYR	CATECH A 15,22 (184,18)
19,	37	*	EVS	MARCEL 2,4 (53,7+)
19,	39		CYR	CATECH A 14,11 (120,7)
19,	39		EPI	MENS 24 (195,772)
19,	39		EPI	MENS 24 (196,778)
19,	39		EPI	MENS 24 (197,797)
19,	39		EPI	MENS A 45+ (57,1+)
19,	39		EPI	MENS A 51 (60,20)
19,	39		EPI	MENS A 53 (62,4)
19,	39		EPI	MENS A 53 (63,6)
19,	39		EPI	MENS A 54 (63,22)
19,	39		EPI	MENS A 54 (64,2+)
19,	39		EPI	PAN A 56,2,7 (341,15)
19,	41		CYR	CATECH A 13,8 (60,24)
19,	41		CYR	CATECH A 13,19 (74,26)
19,	41		CYR	CATECH A 13,32 (92,13)
19,	41		CYR	CATECH A 14,5 (112,2)
19,	41		CYR	CATECH A 14,11 (118,18)
19,	41		CYR	CATECH A 14,11 (120,2)
20,	1-18		EVS	? QVAEST 3,1 (949,A 4)
20,	1-9		EVS	? QVAEST 2,4 (945,A 5)
20,	1-8		EVS	? QVAEST 3 (988,B11+)
20,	1-3		EVS	? QVAEST 1 (985,B 5)
20,	1-3		EVS	? QVAEST 4,4 (956,B 7)
20,	1-2		EVS	? QVAEST 1 (984,A 9)
20,	1		CYR	CATECH A 14,12 (122,2)
20,	1		EVS	DEM 10,8,19 (475,3)
20,	1		EVS	FR L (268,7)
20,	1		EVS	? QVAEST 1,2 (940,B 3)
20,	1		EVS	? QVAEST 2 (940,C 6)
20,	1		EVS	? QVAEST 2 (985,B13+)
20,	1		EVS	? QVAEST 2,1 (941,B 6+)
20,	1		EVS	? QVAEST 2,2 (944,A14)
20,	1		EVS	? QVAEST 2,3 (944,B 7+)
20,	1		EVS	? QVAEST 2,5 (945,B 3)
20,	1		EVS	? QVAEST 2,6 (945,C13)
20,	1		EVS	? QVAEST 2,6 (948,A 6)
20,	1		EVS	? QVAEST 2,7 (948,A11+)
20,	1		EVS	? QVAEST 2,7 (948,C 2)
20,	1		EVS	? QVAEST 3 (948,D10)
20,	1		EVS	? QVAEST 3,4 (952,B10+)
20,	1		EVS	? QVAEST 4,1 (953,D13+)
20,	1		EVS	? QVAEST 5 (992,B13)
20,	1		EVS	? QVAEST 6 (993,A 3)
20,	1		EVS	? QVAEST 7 (996,A 6)
20,	1		EVS	? QVAEST 7 (996,A 9)
20,	1		EVS	? QVAEST 7 (1012,B 8)
20,	1		EVS	? QVAEST 9 (1000,A12)
20,	2		EVS	? QVAEST 2 (985,C 6+)
20,	2		EVS	? QVAEST 3 (989,A 3+)
20,	2		EVS	? QVAEST 4 (989,B14)
20,	2		EVS	? QVAEST 7 (996,C12)
20,	3-10		EVS	? QVAEST 1 (984,B 2)
20,	3-8		EVS	FR R (399,22)
20,	3-8		EVS	? QVAEST 3 (989,A 4)
20,	3-8		EVS	? QVAEST 4 (989,B12)
20,	3		CYR	CATECH A 14,22 (138,3)
20,	3		EVS	? QVAEST 1 (984,A 5)
20,	3		EVS	? QVAEST 2 (988,A 2+)
20,	3		EVS	? QVAEST 4 (989,B 1)
20,	4-6		CYR	CATECH A 14,22 (138,5)
20,	4		CYR	CATECH A 13,39 (102,20)
20,	5-8		EVS	FR R (399,31)
20,	5-8		EVS	FR R (400,1)
20,	5-8		EVS	? QVAEST 2 (985,B13+)
20,	5-7		EVS	? QVAEST 2 (985,C14+)
20,	5-7		EVS	? QVAEST 2 (988,A 1)

20,	5		EPI	ANCOR 62,6 (75,6)
20,	6		CYR	CATECH A 14,22 (138,12)
20,	7		EVS	FR R (400,11)
20,	8		EVS	? QVAEST 2 (985,B14)
20,	9		EVS	? QVAEST 3 (989,A11)
20,	11-18		EVS	? QVAEST 2,7 (948,C 2)
20,	11-18		EVS	? QVAEST 6 (993,B12)
20,	11-15		EVS	? QVAEST 4,4 (956,B13)
20,	11-14		CYR	CATECH A 14,12 (120,22)
20,	11-12		EVS	? QVAEST 3,2 (949,D 9)
20,	11-12		EVS	? QVAEST 4 (952,D 4)
20,	11-12		EVS	? QVAEST 4,1 (953,A 1+)
20,	11-12		EVS	? QVAEST 4,1 (953,D 7)
20,	11-12		EVS	? QVAEST 4,1 (954,C 5+)
20,	11-12		EVS	? QVAEST 5 (992,A 3+)
20,	11-12		EVS	? QVAEST 7 (996,A10+)
20,	11		EVS	FR R (400,2+)
20,	11		EVS	? QVAEST 2 (940,C 6)
20,	11		EVS	? QVAEST 2,3 (944,B 7+)
20,	11		EVS	? QVAEST 2,6 (948,A 1)
20,	11		EVS	? QVAEST 3,2 (949,C 2+)
20,	11		EVS	? QVAEST 3,3 (952,A 2+)
20,	11		EVS	? QVAEST 3,4 (952,C 5)
20,	11		EVS	? QVAEST 7 (1012,C 7)
20,	12-18		EVS	? QVAEST 2,3 (944,B14)
20,	12-15		EVS	FR R (401,7)
20,	12-13		EVS	? QVAEST 4,2 (956,A 5)
20,	12		CYR	CATECH A 13,39 (102,18)
20,	12		EVS	FR R (400,8+)
20,	12		EVS	? QVAEST 3,4 (952,C 8)
20,	12		EVS	? QVAEST 6 (993,A 8)
20,	13		CYR	CATECH A 14,12 (122,4)
20,	13		EVS	FR R (400,15+)
20,	13		EVS	? QVAEST 3,1 (949,B 4+)
20,	13		EVS	? QVAEST 3,2 (949,C14)
20,	13		EVS	? QVAEST 4,1 (954,D 4)
20,	14-17		EVS	? QVAEST 6 (993,C 7)
20,	14-17		EVS	? QVAEST 7 (996,A11)
20,	14		EVS	FR R (400,19+)
20,	15		EVS	FR R (400,32+)
20,	15		EVS	FR R (401,2)
20,	15		EVS	? QVAEST 3,4 (952,C10)
20,	16		EVS	FR R (401,4+)
20,	16		EVS	? QVAEST 3,1 (949,B 4+)
20,	17		CYR	CATECH 7,7 (216,5+)
20,	17		CYR	CATECH 11,18+ (312,20+)
20,	17		EPI	ANCOR 27,7 (36,23)
20,	17		EPI	ANCOR 29,2+ (38,1+)
20,	17		EPI	ANCOR 29,6+ (38,14+)
20,	17		EPI	ANCOR 29,8 (38,26)
20,	17		EPI	ANCOR 30,1 (38,30)
20,	17		EPI	ANCOR 30,3+ (39,2+)
20,	17		EPI	ANCOR 32,2 (41,8)
20,	17		EPI	ANCOR 90,5 (111,19)
20,	17		EPI	PAN 26,15,6 (295,19)
20,	17		EPI	PAN A 57,9,5 (356,1)
20,	17	*	EPI	PAN B 69,17,5 (166,26+)
20,	17	*	EPI	PAN B 69,55,1 (201,32+)
20,	17		EPI	PAN B 69,55,5+ (202,16+)
20,	17		EPI	PAN B 76,34,4+ (383,7+)
20,	17		EPI	PAN B 76,34,9 (383,28+)
20,	17		EPI	PAN B 80,9,4 (494,11)
20,	17		EVS	DEM 8,1,58 (362,33+)
20,	17		EVS	DEM 8,1,59 (363,1)
20,	17		EVS	DEM 10,8,97+ (490,3+)
20,	17		EVS	ECCL.TH 1,11 (69,28)
20,	17		EVS	ECCL.TH 1,11 (70,15)
20,	17		EVS	ECCL.TH 2,7 (104,18)
20,	17		EVS	ECCL.TH 3,5 (161,33)
20,	17		EVS	FR R (401,14+)

20,	17		EVS	INTR 1,3 (1036,B 1)
20,	17		EVS	INTR 3,3 (1125,B13)
20,	17		EVS	PS.COM (737,B11)
20,	17		EVS	? QVAEST 2,7 (948,D 1)
20,	17		EVS	? QVAEST 3 (948,D10)
20,	17		EVS	? QVAEST 3,2 (949,B15+)
20,	17		EVS	? QVAEST 3,3 (952,A 1+)
20,	17		EVS	? QVAEST 7 (1012,B15)
20,	18		EVS	FR R (402,2)
20,	18		EVS	? QVAEST 9 (1000,A12)
20,	19-25		EVS	? QVAEST 3 (988,C12)
20,	19-22		EVS	? QVAEST 10 (1001,C 6+)
20,	19		CYR	CATECH A 14,11+ (120,10+)
20,	19		EPI	ANCOR 80,5 (100,21)
20,	19		EPI	ANCOR 91,1+ (112,3+)
20,	19		EPI	PAN CHR,3,4 (231,1)
20,	19		EPI	PAN A 64,64,4+ (503,23+)
20,	19		EPI	PAN A 64,64,8 (504,10)
20,	19	P	EPI	PAN B 66,73,7 (114,24)
20,	19		EPI	PAN B 69,67,2+ (215,23+)
20,	19		EPI	PAN B 75,7,7 (339,23)
20,	19		EPI	PAN B 77,29,2 (441,28)
20,	19		EPI	PAN B FID,17,7 (518,18)
20,	19		EVS	FR R (402,8)
20,	19		EVS	PS.COM (748,D 2)
20,	19		EVS	? QVAEST 1 (984,A 2)
20,	19		EVS	? QVAEST 2 (988,A 9)
20,	19		EVS	? QVAEST 8 (1013,A 9)
20,	19		EVS	? QVAEST 9 (1000,A 5+)
20,	19		EVS	? QVAEST 10 (1004,A 8+)
20,	19		EVS	? QVAEST 11 (1005,A 3+)
20,	20		EPI	PAN CHR,3,4 (231,2)
20,	20	*	EPI	PAN A 44,2,7 (193,3)
20,	20		EPI	PAN B 69,40,8 (188,22)
20,	20		EVS	PS.COM (305,C14)
20,	20		EVS	? QVAEST 10 (1000,D11)
20,	20		EVS	? QVAEST 10 (1001,A 1+)
20,	21-22		EVS	? QVAEST 10 (1001,B11)
20,	21		EVS	FR R (404,21)
20,	22-23		CYR	CATECH A 14,22 (138,8)
20,	22-23		CYR	CATECH A 17,12 (266,4)
20,	22-23		EVS	ECCL.TH 3,5 (162,2)
20,	22-23		EVS	ES.COM 2,49 (368,12)
20,	22-23		EVS	? QVAEST 9 (1013,B 2)
20,	22-23		EVS	? QVAEST A (69,22)
20,	22		CYR	CATECH A 17,12 (266,8+)
20,	22		EPI	GEM (131,6+)
20,	22		EPI	GEM (146,26)
20,	22		EPI	PAN B 69,30,1 (179,17)
20,	22		EPI	PAN B 69,30,2 (179,19)
20,	22		EPI	PAN B 74,13,4 (331,3)
20,	22		EVS	DEM 3,7,23 (144,22)
20,	22	*	EVS	ECCL.TH 3,4 (158,18+)
20,	22		EVS	ECCL.TH 3,4 (159,8)
20,	22		EVS	ECCL.TH 3,5 (160,6+)
20,	22		EVS	ES.COM 2,49 (368,14)
20,	22		EVS	FR R (404,25)
20,	22		EVS	THEOPH A (255,14+)
20,	22		EVS	? QVAEST 9 (1013,C 8)
20,	22		EVS	? QVAEST 10 (1001,A11)
20,	22		EVS	? QVAEST 10 (1016,B 1)
20,	23		EVS	FR R (404,31)
20,	23	*	EVS	HIST.EC 7,25,21 (698,13)
20,	23		EVS	? QVAEST 10 (1016,A10)
20,	24	*	EPI	PAN A 34,16,9 (31,19)
20,	24		EVS	ECCL.TH 2,7 (106,6)
20,	24		EVS	FR R (405,2)
20,	25		CYR	CATECH A 13,28 (86,22)
20,	25		CYR	CATECH A 14,11 (120,12)
20,	25		CYR	CATECH A 14,22 (138,7)
20,	25		CYR	? MYST 2,5 (114,8)
20,	25		EPI	ANCOR 91,1 (112,3)
20,	25		EPI	ANCOR 91,3 (112,15)
20,	25		EPI	PAN A 64,64,6 (504,3)
20,	25		EPI	PAN A 64,67,19 (511,27)
20,	25		EPI	PAN B 69,40,8 (188,22)
20,	25		EPI	PAN B 69,67,3 (215,26)
20,	25	*	EPI	PAN B 77,8,3 (423,10)
20,	25	*	EPI	PAN B 77,9,5 (424,7)
20,	25	*	EPI	PAN B 77,12,3 (426,15)
20,	25		EPI	PAN B FID,17,7 (518,19)
20,	25		EVS	FR R (405,4+)
20,	26-28		EPI	FR E (462,26)
20,	26-27		EPI	ANCOR 80,5 (100,21)
20,	26-27		EVS	? QVAEST 11 (1005,A11)
20,	26		EPI	ANCOR 91,1+ (112,3+)
20,	26		EPI	PAN CHR,3,4 (231,1)
20,	26		EPI	PAN A 64,64,4+ (503,23+)
20,	26		EPI	PAN A 64,64,8 (504,10)
20,	26		EPI	PAN B 69,67,2+ (215,23+)
20,	26		EPI	PAN B 77,29,2 (441,28)
20,	26		EPI	PAN B FID,17,7 (518,18)
20,	26		EVS	FR R (405,14)
20,	26		EVS	? QVAEST 1 (984,A 2)
20,	26		EVS	? QVAEST 10 (1004,A10+)
20,	26		EVS	? QVAEST 11 (1005,A 3+)
20,	27-28	*	EPI	PAN A 64,18,2 (429,14)
20,	27		CYR	CATECH A 13,39 (102,20)
20,	27		CYR	CATECH A 14,11 (120,12)
20,	27		EPI	ANCOR 62,7 (75,8)
20,	27		EPI	ANCOR 90,5 (111,20)
20,	27		EPI	ANCOR 91,1 (112,3)
20,	27		EPI	ANCOR 91,3 (112,15)
20,	27		EPI	PAN A 64,64,6 (504,3)
20,	27		EPI	PAN B 69,40,8 (188,22)
20,	27		EPI	PAN B 69,67,3 (215,25)
20,	27	*	EPI	PAN B 73,8,6 (278,27)
20,	27	*	EPI	PAN B 77,8,3 (423,9)
20,	27	*	EPI	PAN B 77,12,3 (426,14)
20,	27		EPI	PAN B FID,17,7 (518,16)
20,	27		EVS	ECCL.TH 3,5 (162,2)
20,	27		EVS	FR R (405,22+)
20,	28	*	EPI	PAN B 77,12,3 (426,15)
20,	28		EVS	DEM 5,33 (209,16)
20,	28		EVS	ECCL.TH 2,7 (106,8)
20,	28		EVS	FR R (405,26)
20,	29		EPI	ANCOR 80,6 (100,23)
20,	29		EVS	ES.COM 2,42 (334,24)
20,	29		EVS	FR R (405,27)
20,	29	*	EVS	HIST.EC 1,13,10 (88,6)
20,	30		EVS	FR R (406,10)
20,	30		EVS	? QVAEST 11 (1005,C 3)
20,	31		EVS	FR R (406,17)
21,	1-2		EVS	? QVAEST 11 (1005,B 6)
21,	1		CYR	CATECH A 14,23 (138,21)
21,	1		EPI	ANCOR 9,12 (17,10)
21,	1		EVS	DEM 1,1,6 (4,8)
21,	1		EVS	? QVAEST 8 (1012,D 1)
21,	1		EVS	? QVAEST 11 (1005,A 5+)
21,	2	*	EVS	HIST.EC 7,25,12 (696,1)
21,	2		EVS	ONOM (116,6)
21,	3		EPI	ANCOR 9,11 (17,6)
21,	5		EPI	ANCOR 9,12 (17,12)
21,	6		CYR	CATECH A 14,23 (138,22)
21,	6		EPI	ANCOR 9,12 (17,13)
21,	7		EPI	ANCOR 9,12 (17,10)
21,	7		EPI	ANCOR 9,12 (17,14)
21,	9		CYR	CATECH A 14,23 (138,23)
21,	13		EPI	PAN 30,19,4 (359,22)
21,	14		EVS	DEM 1,1,6 (4,8)

21,	15-17	CYR	CATECH A 14,23 (138,25)
21,	15-17	EPI	ANCOR 9,13 (17,18)
21,	15-17	EPI	GEM (135,14)
21,	15-17	EPI	PAN A 59,8,2 (373,14)
21,	15-17	EVS	MAR.PAL 12 (946,23)
21,	15	EPI	PAN A 59,1,6 (365,1)
21,	16	EPI	PAN A 59,1,6 (365,1+)
21,	17	EPI	PAN A 59,1,6 (365,2)
21,	18-19	EVS	THEOPH A (205,3)
21,	18	EVS	FR (537,C 5)
21,	18	EVS	THEOPH A (205,17)
21,	19	EVS	MARCEL 1,2 (10,32)
21,	20	EPI	ANCOR 3,9 (9,15)
21,	20	EPI	ANCOR 9,11 (17,7)
21,	20	EPI	PAN B 79,5,2 (479,34+)
21,	20	* EVS	HIST.EC 3,31,3 (264,17)
21,	20	* EVS	HIST.EC 5,8,4 (444,6)
21,	20	* EVS	HIST.EC 5,24,3 (490,19)
21,	20	* EVS	HIST.EC 6,25,9 (578,3)
21,	20	* EVS	HIST.EC 7,25,12 (694,27)
21,	25	* EVS	HIST.EC 6,25,9 (578,5)
21,	25	EVS	? QVAEST 11 (1005,C 3)

Actes

		CYR	CATECH 4,36 (130,3)
		CYR	CATECH A 17,20 (276,6)
		EPI	GEM (166,20)
		* EPI	PAN 30,3,9 (338,8)
		* EPI	PAN 30,6,9 (341,24)
		* EPI	PAN 30,12,10 (348,30)
		EPI	PAN B 76,22,5 (369,22)
		EVS	CHRON (98,33)
		EVS	CHRON B (47,2)
		EVS	HIST.EC 3,4,1 (192,4)
		EVS	HIST.EC 3,4,6 (192,26+)
		EVS	HIST.EC 3,25,1 (250,21)
		* EVS	HIST.EC 4,29,5 (392,1)
		* EVS	HIST.EC 6,14,2 (550,5)
		* EVS	HIST.EC 6,25,14 (580,8)
		EVS	? QVAEST 15,5 (932,C11)
1,	2	EPI	PAN B 77,19,3 (433,15)
1,	3-8	EVS	? QVAEST 11 (1005,D 8)
1,	3-4	EPI	PAN B 66,38,2 (77,6)
1,	3-4	EPI	PAN B FID,17,7 (518,17)
1,	3-4	EVS	INTR 3,3 (1125,B15)
1,	3-4	EVS	INTR 3,46 (1189,B15)
1,	3-4	EVS	? QVAEST 8 (1013,A12)
1,	3-4	EVS	? QVAEST 10 (1004,B12)
1,	3	EPI	PAN A 51,31,7 (305,1)
1,	3	EPI	PAN B 77,35,6 (448,12)
1,	3	EVS	DEM 8,2,110 (387,30)
1,	3	EVS	FR R (401,25)
1,	3	EVS	FR R (404,33)
1,	4	EPI	ANCOR 69,8 (85,25)
1,	4	EPI	PAN B 66,61,5 (98,22)
1,	4	EPI	PAN B 74,6,8 (322,3)
1,	4	EVS	FR R (406,12)
1,	4	* EVS	HIST.EC 5,18,14 (478,15)
1,	4	P EVS	THEOPH A (238,16)
1,	4	EVS	? QVAEST A (69,27+)
1,	5	CYR	CATECH A 17,14 (268,8)
1,	5	CYR	CATECH A 17,15 (270,1)
1,	5	CYR	CATECH A 17,18 (272,28)
1,	5	EPI	PAN B 66,19,3 (43,10)
1,	5	EPI	PAN B 66,19,6 (44,2)
1,	5	EVS	ECCL.TH 3,5 (162,9)
1,	5	EVS	? QVAEST 9 (1013,B 4)
1,	5	EVS	? QVAEST A (69,30)
1,	5	EVS	? QVAEST A (70,7)
1,	7-8	EPI	PAN B 66,61,4 (98,19)
1,	7	CYR	CATECH A 15,4 (158,18)
1,	7	EPI	ANCOR 22,1 (30,29)
1,	7	EVS	CHRON (4,3)
1,	7	EVS	CHRON B (1,30+)
1,	7	EVS	CHRON B (2,8)
1,	8	EPI	PAN A 61,2,2 (382,8)
1,	8	EVS	ECCL.TH 3,5 (162,8)
1,	8	EVS	FR R (404,34)
1,	8	EVS	PS.COM (696,C 2)
1,	8	EVS	? QVAEST 10 (1016,B 4)
1,	9-12	EPI	PAN B 77,35,6 (448,13)
1,	9-11	EPI	PAN A 44,3,9 (194,12)
1,	9-11	EVS	DEM 6,18,23+ (278,31+)
1,	9-10	EPI	PAN A 48,8,2 (229,20+)
1,	9-10	EVS	PS.COM (172,B13)
1,	9-10	EVS	THEOPH A (249,31)
1,	9	CYR	CATECH 4,13 (104,1)
1,	9	CYR	CATECH 4,14 (104,18)
1,	9	CYR	CATECH 10,19 (286,10)
1,	9	CYR	CATECH A 14,23 (138,26+)
1,	9	CYR	CATECH A 14,23 (140,9)
1,	9	CYR	CATECH A 14,25 (142,9)
1,	9	EPI	ANCOR 94,1 (115,10)
1,	9	EPI	ANCOR 118,10 (147,9)
1,	9	EPI	ANCOR 119,8 (148,23)
1,	9	EPI	MENS 14 (174,377)
1,	9	* EPI	PAN A 44,2,8 (193,7)
1,	9	EVS	DEM 1,1,6 (4,10)
1,	9	EVS	DEM 3,4,29 (115,8)
1,	9	EVS	ECCL.TH 3,5 (162,10)
1,	9	EVS	EP.CAES (43,14)
1,	9	EVS	EP.CAES (44,17)
1,	9	EVS	EP.CONS (16,2)
1,	9	EVS	FR (589,C 2)
1,	9	EVS	INTR 3,44 (1173,D12+)
1,	9	EVS	PS.COM (128,B 2+)
1,	9	EVS	PS.COM (173,A 1)
1,	9	EVS	PS.COM (565,A 6+)
1,	9	EVS	VITA.C 4,64,1 (147,2)
1,	9	EVS	? CONS.OR 11,14 (170,12)
1,	10-11	CYR	CATECH A 14,23 (140,8)
1,	10-11	EPI	PAN B 77,19,3 (433,15)
1,	10-11	EVS	INTR 3,44 (1176,A 1)
1,	10	CYR	CATECH 4,13 (104,1)
1,	10	EPI	PAN A 44,5,12 (197,22)
1,	10	EPI	PAN A 62,6,8 (395,14)
1,	11	CYR	CATECH 4,15 (104,25)
1,	11	EPI	PAN A 44,5,12 (197,23)
1,	11	EPI	PAN A 48,8,2 (230,2)
1,	11	EPI	PAN A 62,6,8 (395,15)
1,	11	EPI	PAN B 66,87,8 (131,11)
1,	11	EPI	PAN B 69,77,5 (225,25)
1,	12-13	EPI	MENS 14 (174,376)
1,	12	CYR	CATECH 2,12 (54,19)
1,	12	CYR	CATECH 4,14 (104,17)
1,	12	CYR	CATECH 10,19 (286,9)
1,	12	CYR	CATECH A 14,23 (138,26)
1,	12	CYR	CATECH A 14,23 (140,3)
1,	12	CYR	CATECH A 14,25 (142,9)
1,	12	EPI	PAN B 66,19,3 (43,12)
1,	12	EVS	DEM 6,18,25 (279,2)
1,	12	EVS	VITA.C 3,41,1 (101,10)
1,	12	EVS	VITA.C 3,43,1 (101,22)
1,	13	EPI	PAN 26,11,3 (289,5)
1,	13	EPI	PAN B 66,19,3 (43,12)
1,	14	EVS	PS.COM (737,D10+)
1,	14	EVS	PS.COM (740,A 6)

1,	15-22	EVS	PS.COM (1333,B13)
1,	15	EVS	DEM 10,3,2 (457,9)
1,	16-20	EVS	DEM 10,3,2 (457,10)
1,	16-19	EVS	PS.COM (1068,A 7)
1,	17	EPI	PAN B 76,25,4 (372,11)
1,	18	EPI	EP.THEO (72,8)
1,	18	EPI	PAN A 38,8,3 (71,2)
1,	18	EPI	PAN B 68,6,9 (147,1)
1,	18	EVS	DEM 3,5,66 (123,1)
1,	19	EVS	ONOM (102,16)
1,	20	EPI	PAN A 38,8,2 (71,1)
1,	20	EVS	DEM 10,3,14 (459,9)
1,	20	EVS	PS.COM (1333,C 2)
1,	21-25	EVS	DEM 10,3,4 (457,21)
1,	23-26	EPI	PAN CHR,4,4 (232,6)
1,	23-26	EVS	HIST.EC 1,12,3 (82,5)
1,	23-26	EVS	HIST.EC 2,1,1 (102,11)
1,	23-26	EVS	HIST.EC 3,39,10 (288,25+)
1,	23	* EVS	HIST.EC 3,39,9 (288,23)
1,	24	EVS	PS.COM (497,A 9)
1,	25	EPI	PAN A 38,8,4 (71,8)
1,	26	EPI	PAN B 79,3,3 (478,5)
1,	26	EVS	DEM 10,3,4 (457,23)
2,	1-4	CYR	CATECH A 16,26 (240,1)
2,	1-4	CYR	CATECH A 17,38 (296,2O)
2,	1-4	EVS	ECCL.TH 3,5 (162,11)
2,	1-4	EVS	ES.COM 2,49 (367,29)
2,	1-4	EVS	VITA.C 4,64,1 (147,3)
2,	1-3	EVS	PS.COM (717,B13)
2,	1-2	EVS	? QVAEST A (70,4)
2,	1	CYR	CATECH A 14,28 (146,18)
2,	1	CYR	CATECH A 17,13 (266,28)
2,	1	EVS	ECCL.TH 3,2 (140,25)
2,	1	EVS	ES.COM 1,63 (87,8)
2,	2-4	CYR	CATECH 3,9 (76,21)
2,	2-4	CYR	CATECH A 17,13 (268,2)
2,	2-4	EVS	DEM 4,16,31 (189,28)
2,	2-3	EPI	? FR (85,25)
2,	2	CYR	CATECH A 17,15 (268,23+)
2,	2	EPI	PAN B 66,19,4 (43,14)
2,	2	EVS	ECCL.TH 3,2 (140,26)
2,	3-4	CYR	CATECH A 17,15 (270,4)
2,	3	CYR	CATECH A 16,4 (208,18)
2,	3	CYR	CATECH A 17,8 (260,7)
2,	3	CYR	CATECH A 17,15 (268,27)
2,	3	CYR	CATECH A 17,15 (270,7+)
2,	3	EPI	PAN B 66,19,4 (43,13+)
2,	3	EVS	HIST.EC 10,4,66 (881,21)
2,	4	CYR	CATECH A 14,7 (114,8)
2,	4	CYR	CATECH A 16,9 (214,20)
2,	4	CYR	CATECH A 17,16 (270,18+)
2,	4	EPI	PAN B 66,19,3 (43,12)
2,	4	EVS	ECCL.TH 3,2 (140,27)
2,	4	EVS	ES.COM 1,63 (87,9)
2,	5-11	EVS	ES.COM 1,63 (87,11)
2,	5	EPI	PAN B 66,19,5 (43,17)
2,	5	EVS	VITA.C 3,8 (85,7)
2,	6	CYR	CATECH A 17,17 (272,4)
2,	6	EPI	PAN B 66,19,4 (43,16)
2,	7-8	CYR	CATECH A 17,17 (272,10)
2,	7	CYR	CATECH A 17,16 (270,20)
2,	9-11	EVS	VITA.C 3,8 (85,8)
2,	9-10	EVS	PS.COM (717,C 1)
2,	11	CYR	CATECH A 17,17 (272,10)
2,	11	EPI	PAN B 66,19,4 (43,15)
2,	11	EPI	? FR (85,28)
2,	13	CYR	CATECH A 17,18 (272,17)
2,	14	CYR	CATECH A 14,28 (146,19)
2,	14	CYR	CATECH A 17,21 (276,13)
2,	15	CYR	CATECH A 17,19 (272,31)
2,	15	CYR	CATECH A 17,19 (274,9)
2,	16-17	CYR	CATECH A 17,19 (274,15)
2,	17	CYR	CATECH A 17,19 (274,21)
2,	17	EPI	ANCOR 67,7 (82,18)
2,	17	EPI	PAN B 74,4,7 (319,6)
2,	17	EPI	PAN B 79,3,5 (478,14)
2,	17	EVS	PS.COM A (61,C 1)
2,	18	CYR	CATECH A 17,19 (274,24)
2,	20	CYR	CATECH A 15,3 (158,8)
2,	21	EVS	PS.COM (868,C 6)
2,	22-25	EVS	INTR 2,7 (1101,B11)
2,	22	CYR	CATECH A 17,19 (272,30)
2,	22	* EPI	PAN 29,5,6 (327,10)
2,	22	P EPI	PAN 29,6,7 (328,21)
2,	22	EPI	PAN A 35,2,8+ (42,13+)
2,	22	* EPI	PAN A 54,5,9 (322,27)
2,	22	EPI	PAN B 77,31,6 (444,10)
2,	24	EPI	ANCOR 34,2 (43,15)
2,	24	EPI	PAN B 69,66,2 (214,12)
2,	24	EPI	PAN B FID,17,4 (518,4)
2,	24	EVS	DEM 5,20,8 (243,34+)
2,	24	EVS	ES.COM 2,28 (293,13)
2,	24	EVS	INTR 3,7 (1132,B14)
2,	24	EVS	INTR 3,8 (1133,A 8)
2,	27	EPI	ANCOR 34,1+ (43,6+)
2,	27	EPI	ANCOR 91,5 (112,20)
2,	27	EPI	PAN A 64,65,3+ (505,2+)
2,	27	EPI	PAN B 69,64,4 (213,28)
2,	27	EPI	PAN B 69,66,1 (214,8)
2,	27	EPI	PAN B 77,29,3 (442,5)
2,	27	EPI	PAN B FID,17,4 (518,5)
2,	29-32	EVS	PS.COM (153,B15)
2,	29-31	EVS	INTR 2,7 (1101,C 7)
2,	29	EVS	PS.COM C (1236,A 7)
2,	30-31	EVS	PS.COM C (1236,A 7)
2,	30	EVS	PRAEP 11,14,3 (34,18)
2,	30	EVS	PS.COM C (1236,A11)
2,	30	EVS	? QUAEST C (59,22)
2,	30	* EVS	? QVAEST 4,1 (900,B 4)
2,	30	* EVS	? QVAEST 8 (965,C14)
2,	31	EPI	PAN CHR,3,1 (230,12)
2,	32	CYR	CATECH 4,12 (102,19)
2,	33	EPI	ANCOR 69,8 (85,23)
2,	33	EPI	PAN B 74,6,8 (322,1)
2,	34-35	CYR	CATECH A 14,28 (146,20)
2,	36	CYR	CATECH 3,15 (84,3)
2,	36	EPI	ANCOR 41,1 (51,12)
2,	36	EPI	ANCOR 44,2 (54,17+)
2,	36	EPI	PAN 9,4,9 (202,1)
2,	36	* EPI	PAN B 69,14,2 (164,4)
2,	36	* EPI	PAN B 69,42,1+ (189,24+)
2,	36	EPI	PAN B 69,42,2 (189,28+)
2,	36	EPI	PAN B 69,42,5+ (190,10+)
2,	37	CYR	CATECH 3,15 (84,4)
2,	37	EPI	PAN 9,4,9 (201,28+)
2,	37	EPI	PAN 9,4,9 (202,3)
2,	37	EVS	ES.COM 1,42 (42,25)
2,	38	CYR	CATECH 3,15 (84,8)
2,	38	CYR	CATECH A 17,21 (276,19)
2,	38	EPI	PAN 9,4,9 (202,3)
2,	38	EPI	PAN B 66,19,6 (44,1)
2,	41	CYR	CATECH 3,15 (84,2)
2,	41	CYR	CATECH A 17,21 (276,16)
2,	41	P EVS	DEM 3,5,108 (131,10)
2,	41	EVS	ES.COM 1,63 (87,21)
2,	41	EVS	THEOPH A (250,29)
2,	42	CYR	CATECH A 17,21 (276,20)
2,	43	P EVS	ES.COM 2,56 (399,20)
2,	43	EVS	PS.COM (565,A 7)
2,	45	EVS	HIST.EC 2,17,6 (144,6)

3,	1-10	EVS	DEM 6,21,3 (290,4)
3,	1-2	CYR	CATECH A 17,21 (276,21)
3,	2-5	EVS	DEM 3,5,76 (124,29)
3,	3	EVS	THEOPH A (244,8)
3,	6-8	CYR	CATECH A 17,21 (276,24)
3,	6	EPI	PAN B 66,81,3 (122,21)
3,	6	EPI	PAN B 69,59,2 (207,6)
3,	6	EVS	DEM 3,5,76 (124,32)
3,	6	EVS	PS.COM (797,B15)
3,	6	EVS	THEOPH A (244,11)
3,	9-10	EVS	THEOPH A (255,21+)
3,	13-14	EVS	ES.COM 1,35 (32,5)
3,	13-14	EVS	ES.COM 1,37 (33,5)
3,	14-15	EVS	HIST.EC 3,7,7 (214,7)
3,	14-15	EVS	PS.COM (756,D 6)
3,	15	CYR	CATECH 3,15 (84,5)
3,	15	EPI	PAN A 64,71,23 (521,28)
3,	15	P EVS	DEM 8,1,67 (364,20)
3,	15	EVS	ES.COM 1,35 (32,5)
3,	15	EVS	ES.COM 2,28 (293,13)
3,	15	* EVS	HIST.EC 5,2,3 (428,17)
3,	15	EVS	MARCEL 2,1 (33,28)
3,	15	EVS	PS.COM (757,C14)
3,	15	EVS	? QVAEST 6 (993,B11)
3,	21	* EVS	ECCL.TH 3,9 (165,27)
3,	21	EVS	ECCL.TH 3,13 (169,26+)
3,	21	* EVS	ECCL.TH 3,13 (170,16)
3,	21	EVS	ECCL.TH 3,14 (171,4)
3,	21	* EVS	MARCEL 2,4 (54,15+)
3,	22-23	EVS	DEM 1,3,43 (17,33+)
3,	22-23	EVS	DEM 1,7,7 (36,17)
3,	22-23	EVS	DEM 1,7,22 (38,25)
3,	22	EPI	PAN A 42,11,17 (136,14)
3,	22	EPI	PAN A 42,12,3 (159,11)
3,	22	EVS	DEM 1,7,8 (36,22)
3,	22	EVS	DEM 1,7,20 (38,12)
3,	23	EVS	DEM 1,7,20 (38,13)
4,	1-21	EVS	DEM 3,5,61 (122,2)
4,	1-3	EVS	THEOPH A (241,4)
4,	4	CYR	CATECH A 17,21 (276,27)
4,	4	EVS	ES.COM 1,63 (87,23)
4,	7	EVS	THEOPH A (256,12)
4,	8	CYR	CATECH A 17,21 (276,31)
4,	10	EPI	ANCOR 41,1 (51,12)
4,	10	EVS	ES.COM 2,28 (293,13)
4,	11	EVS	PS.COM C (1561,D11+)
4,	11	EVS	PS.COM C (1564,A 7)
4,	13	CYR	CATECH A 17,21 (276,29)
4,	13	EPI	PAN B 76,37,16 (389,24)
4,	13	EVS	HIST.EC 3,24,3 (244,15)
4,	18	EVS	THEOPH A (241,6)
4,	20	EPI	PAN A 48,12,5 (235,24)
4,	22	CYR	CATECH A 17,21 (276,24)
4,	25-26	CYR	CATECH 7,2 (210,6)
4,	25-26	EVS	INTR 2,2 (1092,D 1)
4,	25-26	EVS	PS.COM (544,C 6)
4,	25-26	EVS	PS.COM (684,A 7)
4,	26	EVS	INTR 4,27 (1245,B 3)
4,	26	EVS	PS.COM (749,D 5)
4,	26	EVS	PS.COM (761,B10)
4,	27	EVS	INTR 2,2 (1092,D 6)
4,	29	EVS	VITA.C 1,8,4 (19,5)
4,	29	EVS	VITA.C 1,41,1 (37,4)
4,	30	P EVS	DEM 3,7,24 (144,28)
4,	32	CYR	CATECH A 17,21 (276,33+)
4,	32	* EPI	PAN 31,31,1 (432,15)
4,	32	* EVS	MARCEL 2,2 (38,26+)
4,	32	* EVS	MARCEL 2,2 (39,5)
4,	32	EVS	PS.COM (333,C12)
4,	34-35	CYR	CATECH A 16,10 (214,28)

4,	34-35	EPI	ANCOR (5,15)
4,	34-35	* EPI	PAN 30,17,2 (356,3)
4,	34-35	EVS	HIST.EC 2,17,6 (144,8)
4,	34-35	EVS	PS.COM (333,C14)
4,	34	CYR	CATECH A 17,21 (278,2)
4,	36	EPI	PAN 30,25,6 (366,26+)
4,	36	P EPI	PAN CHR,4,4 (232,9)
4,	36	P EVS	ES.COM 1,63 (87,5)
4,	36	EVS	HIST.EC 1,12,1 (80,18)
5,	1-11	EPI	PAN B 66,69,11 (110,24)
5,	1-2	CYR	CATECH A 16,17 (226,16)
5,	3-4	EPI	PAN A 59,8,1 (373,9)
5,	3	CYR	CATECH A 16,17 (226,17)
5,	3	CYR	CATECH A 17,21 (278,4)
5,	3	EPI	ANCOR 9,2 (16,9)
5,	3	EPI	ANCOR 69,8 (86,10+)
5,	3	EPI	PAN B 74,6,8 (322,13)
5,	4	CYR	CATECH A 16,17 (226,20)
5,	4	EPI	ANCOR 9,2 (16,11)
5,	4	EPI	ANCOR 69,8 (86,12)
5,	4	EPI	ANCOR 118,2 (145,29)
5,	4	EPI	PAN B 74,6,8 (322,15)
5,	8	CYR	CATECH A 16,17 (226,31)
5,	9-10	CYR	CATECH 6,27 (192,7)
5,	9	CYR	CATECH A 17,4 (254,21)
5,	9	EPI	ANCOR 118,1 (145,28)
5,	12	CYR	CATECH A 17,22 (278,6)
5,	12	EVS	THEOPH A (255,21+)
5,	13	CYR	CATECH A 17,22 (278,9)
5,	14-15	CYR	CATECH A 17,22 (278,10)
5,	15-16	EPI	PAN B 77,17,8 (431,7)
5,	15	CYR	CATECH 10,19 (286,17)
5,	15	CYR	CATECH A 17,22 (278,13)
5,	16	CYR	CATECH A 17,22 (278,14)
5,	17-40	EVS	DEM 3,5,61 (122,5)
5,	17-18	CYR	CATECH A 17,23 (278,19)
5,	17-18	EVS	THEOPH A (241,4)
5,	19	CYR	CATECH A 17,23 (278,20)
5,	25-31	CYR	CATECH A 17,23 (278,21)
5,	29	EVS	DEM 3,5,62 (122,8)
5,	29	* EVS	HIST.EC 5,24,7 (492,16)
5,	29	* EVS	HIST.EC 7,11,5 (654,20)
5,	29	EVS	PRAEP 13,10,13 (189,5)
5,	29	EVS	THEOPH A (241,10)
5,	30	EVS	INTR 2,13 (1109,D11+)
5,	32	CYR	CATECH A 17,23 (278,24)
5,	34-39	EPI	PAN 30,4,4 (339,3)
5,	34-36	EVS	HIST.EC 2,11,1 (130,17)
5,	37	EVS	CHRON A (144,42)
5,	37	EVS	CHRON B (212,9)
5,	37	EVS	CHRON C (169,22)
5,	37	EVS	HIST.EC 1,5,3 (44,26+)
5,	40	CYR	CATECH A 17,23 (278,25)
5,	40	EVS	FR (537,C14)
5,	41-42	CYR	CATECH A 17,23 (278,25)
5,	41	EVS	FR (537,D 1+)
5,	41	EVS	FR (540,A 3)
5,	41	EVS	LAV.MAR 4 (132,32)
5,	41	EVS	THEOPH A (190,34+)
6,	1-6	EPI	GEM (151,14)
6,	1-6	EPI	PAN CHR,4,3 (232,4)
6,	1-6	EVS	HIST.EC 2,1,1 (102,13)
6,	1	EPI	PAN 25,1,2 (267,20)
6,	3-5	EPI	GEM (138,1)
6,	3	CYR	CATECH A 17,24 (280,2)
6,	4	EVS	MAR.PAL A (46,22)
6,	5	CYR	CATECH A 17,24 (280,4)
6,	5	EPI	PAN 21,1,4 (239,3)
6,	5	EPI	PAN 25,1,1+ (267,14+)
6,	5	EPI	PAN B 66,62,7 (100,20)

6,	5		EVS	HIST.EC 2,1,10 (106,17)
6,	5	*	EVS	HIST.EC 3,29,1 (260,9)
6,	8-15		EVS	THEOPH A (241,11)
6,	8		CYR	CATECH A 17,24 (280,5)
6,	10		CYR	CATECH A 17,24 (280,6)
6,	11-14		CYR	CATECH A 17,24 (280,7)
6,	15		CYR	CATECH A 17,24 (280,8)
6,	15		EPI	EP.IO 7 (170,18)
6,	15		EPI	GEM (131,30)
7,	2		EPI	PAN B 70,7,2 (238,30)
7,	3		EVS	PS.COM E (1044,A11)
7,	6-7		EVS	FR S (107,27)
7,	6		EPI	ANCOR 110,3 (134,6)
7,	6		EPI	PAN 8,4,1 (189,10)
7,	6		EVS	FR S (107,17)
7,	8		EVS	ECCL.TH 3,3 (149,17)
7,	14-15		EPI	ANCOR 59,2 (69,14)
7,	14		EPI	PAN 8,4,5 (189,29)
7,	21-22		EVS	VITA.C 1,19,1 (25,18)
7,	21		EPI	PAN B 78,23,7 (473,26+)
7,	22		EVS	ES.COM 1,75 (128,30)
7,	22		EVS	VITA.C 1,12,1 (21,6)
7,	29		EVS	FR S (115,11)
7,	35		EVS	DEM 6,18,12+ (276,22+)
7,	37		CYR	CATECH A 12,17 (22,18)
7,	37		EPI	PAN A 42,11,17 (136,14)
7,	37		EPI	PAN A 42,12,3 (159,11)
7,	37		EVS	DEM 1,7,7 (36,17)
7,	37		EVS	DEM 1,7,8 (36,22)
7,	41		CYR	CATECH 2,10 (50,6)
7,	41		EVS	ES.COM 2,54 (389,17)
7,	49		EVS	DEM 9,12,4 (430,28)
7,	49		EVS	ES.COM 1,41 (38,4)
7,	49		EVS	ES.COM 1,41 (39,16)
7,	49		EVS	INTR 3,8 (1133,C 2)
7,	49		EVS	LAVD 1,1 (196,20)
7,	51		CYR	CATECH A 17,24 (280,11)
7,	51		EVS	ECCL.TH 2,20 (128,24)
7,	52		EVS	ES.COM 2,34 (307,5)
7,	53		EVS	INTR 1,9 (1053,A 4)
7,	54	*	EVS	HIST.EC 5,1,60 (426,4)
7,	55-60		EVS	HIST.EC 2,1,1 (102,16)
7,	55-56		EPI	GEM (131,32)
7,	55		CYR	CATECH A 17,24 (280,16)
7,	55		EPI	EP.IO 7 (170,18)
7,	55		EVS	MAR.PAL A (42,26)
7,	56		CYR	CATECH A 17,24 (280,13)
7,	56		EPI	PAN A 44,6,1 (197,29)
7,	56		EPI	PAN A 54,5,10 (323,1)
7,	56		EPI	PAN A 62,6,9 (395,19)
7,	56		EPI	PAN B 70,6,3 (238,7)
7,	57-60		EPI	GEM (131,36)
7,	58-60		EVS	DEM 3,5,62 (122,9)
7,	58-59		EPI	EP.IO 7 (170,18)
7,	58		EVS	HIST.EC 3,5,2 (196,3)
7,	59-60		EVS	LAV.MAR 3 (132,25)
7,	59		EPI	PAN A 44,6,1 (197,28)
7,	59		EVS	THEOPH A (188,35)
7,	59		EVS	THEOPH A (191,1)
7,	60	*	EVS	HIST.EC 5,2,5 (430,7)
7,	60		EVS	MAR.PAL 8,11 (927,14)
7,	60		EVS	MAR.PAL A (30,34)
8,	1		EVS	DEM 3,5,62 (122,10)
8,	1		EVS	ES.COM 1,32 (27,22)
8,	1		EVS	HIST.EC 2,1,8 (106,8)
8,	1		EVS	PS.COM (565,A 7)
8,	1		EVS	PS.COM (565,C 1)
8,	2		EVS	ES.COM 1,32 (27,22)
8,	3	P	EPI	GEM (169,24+)
8,	3		EVS	ES.COM 1,32 (27,21)
8,	3		EVS	HIST.EC 2,1,9 (106,14)
8,	3		EVS	LAV.MAR 3 (132,25)
8,	4		EVS	PS.COM (565,C 3)
8,	5-13		EVS	HIST.EC 2,1,10 (106,17)
8,	5-8		EVS	PS.COM (565,A11)
8,	5-7		CYR	CATECH A 17,25 (280,20)
8,	7		EVS	DEM 6,21,3 (290,4)
8,	8		EVS	PS.COM (565,A10)
8,	9-17		EPI	GEM (137,33)
8,	9-11	*	EVS	HIST.EC 2,13,3 (134,8)
8,	9-10		CYR	CATECH A 15,5 (160,14)
8,	9-10	*	EPI	PAN 21,2,3 (239,25+)
8,	9-10		EVS	THEOPH (33,28)
8,	9-10		EVS	THEOPH A (216,23)
8,	9		CYR	CATECH A 16,6 (210,23)
8,	9		EPI	PAN 21,1,2 (238,6)
8,	9		EVS	EP.CONS (16,32)
8,	10		EPI	PAN 21,1,3 (238,9)
8,	10		EPI	PAN 21,5,1 (243,23)
8,	11		EPI	PAN 21,1,2 (238,8)
8,	12-13		EPI	PAN 21,1,4 (238,12+)
8,	13		CYR	CATECH A 17,35 (294,7)
8,	13		CYR	PROCAT 2 (1,16)
8,	14-17		CYR	CATECH A 17,25 (280,23)
8,	14-17		EPI	PAN 21,1,4 (239,1)
8,	14-15		EVS	PS.COM (565,B 2)
8,	17		CYR	CATECH A 16,9 (214,18)
8,	17		CYR	CATECH A 16,26 (240,7)
8,	17		EVS	PS.COM (565,B 6)
8,	17		EVS	PS.COM (565,C 6)
8,	18-24		CYR	CATECH 3,7 (74,21)
8,	18-24		EVS	HIST.EC 2,1,12 (108,8)
8,	18-24		EVS	HIST.EC 2,14,4 (138,12)
8,	18-21		CYR	CATECH A 17,25 (280,26)
8,	18-19		CYR	CATECH 6,14 (174,17)
8,	18-19		EPI	PAN 21,1,5 (239,5)
8,	18		CYR	CATECH A 16,10 (214,27)
8,	19		CYR	CATECH A 16,10 (214,23+)
8,	19		CYR	CATECH A 16,10 (216,5)
8,	20		CYR	CATECH A 16,10 (216,1)
8,	21		CYR	CATECH 6,14 (174,19)
8,	21		EPI	ANCOR 119,13 (149,14)
8,	21		EPI	PAN 21,5,3 (244,6)
8,	25		EVS	PS.COM (565,C 5)
8,	26-39		EPI	GEM (132,13)
8,	26-39		EPI	GEM (150,8)
8,	26-39		EVS	HIST.EC 2,1,13 (108,10)
8,	26-27		CYR	CATECH A 16,14 (222,4)
8,	26-27		CYR	CATECH A 17,25 (280,27)
8,	27-38		EVS	PS.COM (717,B 8)
8,	27		CYR	CATECH A 14,7 (114,13)
8,	27		EVS	ONOM (52,4)
8,	27		EVS	PS.COM (905,D 9)
8,	29		CYR	CATECH A 16,14 (222,6)
8,	29		CYR	CATECH A 17,25 (280,29)
8,	30		EVS	PS.COM (905,D10)
8,	32		CYR	CATECH 10,3 (262,24)
8,	32		CYR	CATECH 10,3 (264,1)
8,	32		CYR	CATECH 10,5 (266,12)
8,	32		EPI	ANCOR 45,4 (55,26)
8,	32		EPI	GEM (135,14)
8,	32		EPI	PAN B 69,35,5 (184,7)
8,	32		EPI	PAN B 69,37,4 (185,16)
8,	32		EVS	DEM 4,16,39 (191,17)
8,	32		EVS	DEM 9,4,4 (412,18)
8,	32		EVS	DEM 10,3 (445,14+)
8,	32		EVS	DEM 10,4 (446,1)
8,	32		EVS	DEM 10,7 (446,14)
8,	32		EVS	DEM 10,8,32 (476,30)
8,	32		EVS	INTR 3,33 (1160,B 8)

8,	32	*	EVS	PRAEP 6,10,9 (336,22)
8,	32		EVS	PS.COM (261,C11)
8,	32		EVS	PS.COM (313,A 4)
8,	32		EVS	PS.COM (365,C 1)
8,	32		EVS	PS.COM (1065,A 1)
8,	32		EVS	SOLEMN 6 (700,D 5)
8,	32		EVS	SOLEMN 6 (701,A 5)
8,	33		CYR	CATECH 11,5 (296,8)
8,	33		EVS	DEM 4,15,53 (181,31)
8,	33		EVS	DEM 5,1,14 (212,22)
8,	33		EVS	DEM 5,1,18 (213,8)
8,	33		EVS	DEM 5,1,25 (214,26)
8,	33		EVS	FR S (145,19)
8,	35		CYR	CATECH A 17,25 (280,30)
8,	38		CYR	CATECH A 17,25 (280,30)
8,	38		EVS	ONOM (52,3)
8,	39-40		CYR	CATECH A 17,25 (282,2)
9,	1-18		EVS	LAV.MAR 3 (132,26)
9,	1-6	P	EVS	PS.COM (712,D 4)
9,	1-2		CYR	CATECH 10,17 (282,15)
9,	1-2		EPI	GEM (168,6)
9,	1-2		EPI	GEM (170,34)
9,	1		EVS	VITA.C 2,1,2 (47,7)
9,	3-9		EPI	PAN CHR,4,5 (232,10)
9,	3-8	P	EPI	GEM (168,2+)
9,	3-6		EVS	HIST.EC 2,1,14 (108,23)
9,	3-4		EPI	GEM (170,36+)
9,	3	P	EPI	GEM (167,15)
9,	3	P	EPI	GEM (170,4+)
9,	4-5	P	EPI	GEM (167,17)
9,	4		EPI	ANCOR 11,4 (19,14)
9,	4	P	EPI	GEM (168,3)
9,	4		EVS	FR S (154,5)
9,	5		EPI	GEM (170,6+)
9,	6		EPI	ANCOR 68,3 (83,11)
9,	6	P	EPI	GEM (167,20)
9,	6		EPI	PAN B 74,5,3 (319,21)
9,	7	*	EVS	HIST.EC 4,15,17 (342,15)
9,	8	P	EPI	GEM (167,21)
9,	8		EVS	FR S (154,3)
9,	9		CYR	CATECH 10,17 (282,16)
9,	15		CYR	CATECH A 17,26 (282,11)
9,	15		EPI	EP.IO 6 (169,3)
9,	15		EPI	GEM (166,13)
9,	15	*	EPI	PAN 26,17,7 (298,7)
9,	15		EVS	HIST.EC 2,1,14 (108,20)
9,	17		CYR	CATECH A 17,26 (282,7)
9,	18		CYR	CATECH A 17,26 (282,10)
9,	18		EPI	GEM (168,17)
9,	18		EPI	GEM (170,10)
9,	18		EVS	ES.COM 1,32 (27,23)
9,	19-20		CYR	CATECH 10,17 (282,16)
9,	20		EPI	GEM (168,19)
9,	21		CYR	CATECH 10,18 (284,1)
9,	21		EVS	PS.COM (712,D 5)
9,	32-34		CYR	CATECH A 17,27 (282,21)
9,	36-41		CYR	CATECH A 17,27 (282,23)
9,	40-41		CYR	CATECH 6,27 (192,7)
9,	40-41		CYR	CATECH A 18,17 (320,5)
9,	40-41	*	EVS	HIST.EC 5,7,2 (440,9)
9,	40		CYR	CATECH A 14,23 (138,19)
9,	40		EPI	PAN B 69,59,2 (207,7)
10,			EPI	PAN 28,2,4 (315,2)
10,			EPI	PAN 28,3,5 (316,3)
10,			EVS	HIST.EC 2,3,3 (112,30+)
10,	1-4		CYR	CATECH 3,4 (68,18)
10,	9-15		CYR	CATECH A 17,27 (282,24)
10,	9		EPI	PAN 28,3,2 (315,17)
10,	10		EPI	PAN A 48,7,3 (228,15)
10,	11-12		EPI	PAN 30,22,6 (363,14)

10,	11-12	EPI	PAN A 48,7,4 (228,17)
10,	13	EPI	PAN 18,3,4 (217,12)
10,	13	EPI	PAN 30,18,7 (358,13)
10,	13	EPI	PAN 30,22,6 (363,17)
10,	13	EPI	PAN A 48,7,5 (228,20)
10,	13	EPI	PAN B 70,3,6 (235,27)
10,	14	EPI	PAN 30,22,6+ (363,17+)
10,	14	EPI	PAN 30,22,9+ (364,4+)
10,	14	EPI	PAN A 48,7,5 (228,22)
10,	14	EPI	PAN A 48,8,3 (230,6)
10,	15	EPI	PAN 30,22,6 (363,19)
10,	19	CYR	CATECH A 17,27 (282,29)
10,	20	CYR	CATECH A 17,27 (282,29)
10,	24	CYR	CATECH A 17,27 (284,1)
10,	25	EPI	IMAG (69,31)
10,	26	EPI	IMAG (69,30)
10,	28	CYR	CATECH A 17,27 (282,26)
10,	34-35	EVS	DEM 8,2,27 (371,28)
10,	34-35	EVS	PS.COM (869,B14)
10,	36	CYR	CATECH 10,10 (272,18+)
10,	38	CYR	? MYST 3,2 (122,4)
10,	38	EPI	ANCOR 69,6 (85,20)
10,	38	EPI	PAN B 69,18,7 (168,8)
10,	38	EPI	PAN B 69,56,11 (204,9)
10,	38	EPI	PAN B 74,6,6 (321,24)
10,	38	EPI	PAN B 77,31,6 (444,11)
10,	38	EVS	? CONS.OR 11,11 (169 2)
10,	39	EVS	INTR 2,13 (1109,D11+)
10,	41	EPI	PAN B FID,17,7 (518,16)
10,	41	EVS	FR R (406,3)
10,	42	CYR	CATECH 4,15 (106,8)
10,	42	CYR	CATECH A 16,1 (206,1)
10,	42	EPI	ANCOR 19,2 (27,18)
10,	42	EVS	FR (640,C11)
10,	44-45	CYR	CATECH A 17,27 (284,3)
10,	44	CYR	CATECH 3,4 (68,21)
10,	44	EPI	PAN 28,3,4 (315,26+)
10,	44	EVS	DEM 8,2,27 (371,27)
10,	45	EVS	INTR 4,1 (1196,C 1)
10,	46-47	CYR	CATECH 3,4 (68,22)
10,	47	EPI	PAN 28,3,4 (316,1)
10,	48	CYR	CATECH 3,4 (68,23)
11,	2	EPI	PAN 28,2,4+ (315,1+)
11,	3	EPI	PAN 28,2,5 (315,7)
11,	3	EPI	PAN 28,4,1 (316,14)
11,	5-9	EPI	PAN 28,3,2 (315,16)
11,	5-6	EPI	PAN A 48,7,4 (228,17)
11,	5	EPI	PAN A 48,7,3 (228,15)
11,	7	EPI	PAN 30,18,7 (358,13)
11,	7	EPI	PAN A 48,7,5 (228,20)
11,	8	EPI	PAN A 48,3,7+ (224,4+)
11,	8	EPI	PAN A 48,7,5 (228,22)
11,	8	EPI	PAN A 48,8,3 (230,6)
11,	11-12	EPI	PAN 28,3,2 (315,16)
11,	15	EPI	PAN 28,3,4 (316,1)
11,	19-30	EVS	HIST.EC 2,3,3 (114,3)
11,	19	EVS	HIST.EC 2,1,8 (106,11)
11,	22	CYR	CATECH A 17,28 (284,10)
11,	24	CYR	CATECH A 17,28 (284,10)
11,	25-26	CYR	CATECH A 17,28 (284,12)
11,	26	CYR	CATECH A 17,28 (284,15)
11,	26	EPI	PAN 29,1,3 (322,2)
11,	26	EPI	PAN 29,4,9+ (325,18+)
11,	26	EPI	PAN A 42,12,3 (174,12)
11,	26	EVS	DEM 7,3,47 (345,30)
11,	26	EVS	HIST.EC 1,3,12 (34,5)
11,	27-28	EPI	PAN A 48,8,5 (230,10)
11,	27	EPI	PAN B 66,61,7 (99,7)
11,	28-30	EVS	HIST.EC 2,8,1 (124,6)
11,	28	CYR	CATECH A 17,28 (284,19)

11,	28		EPI	PAN A 48,8,5 (230,13)
11,	28		EPI	PAN B 66,61,7 (99,6)
11,	28		EVS	CHRON A (152,27)
11,	28		EVS	CHRON B (214,58)
11,	28		EVS	CHRON C (179,20)
11,	28	*	EVS	HIST.EC 5,17,3 (470,14)
11,	29-30		EVS	HIST.EC 2,12,2 (132,10)
12,	1-4		EVS	DEM 3,5,83 (122,11)
12,	1-3		EVS	THEOPH A (241,14)
12,	1-2		EVS	HIST.EC 2,9,1 (124,13)
12,	1	P	EVS	DEM 7,1,49 (307,10)
12,	2		EVS	FR (537,C 7)
12,	2	*	EVS	HIST.EC 2,1,5 (104,16)
12,	2		EVS	HIST.EC 3,5,2 (196,4)
12,	2		EVS	HIST.EC 3,11 (226,20)
12,	2	*	EVS	HIST.EC 4,22,4 (370,9)
12,	2		EVS	THEOPH A (188,36)
12,	2		EVS	THEOPH A (191,2)
12,	3-17		EVS	HIST.EC 2,9,4 (124,25+)
12,	7		CYR	CATECH A 13,12 (68,8)
12,	12	P	EPI	PAN CHR,4,4 (232,8)
12,	13-14		EVS	PS.COM (428,B 4)
12,	15		EVS	PS.COM (428,B 5)
12,	19-23		EVS	HIST.EC 2,10,1 (126,9)
12,	19		CYR	CATECH A 14,14 (124,22)
12,	25	*	EVS	HIST.EC 7,25,15 (696,11)
13,	1		CYR	CATECH A 17,28 (284,19)
13,	1		EPI	PAN CHR,4,4 (232,9)
13,	2		CYR	CATECH A 16,14 (222,11)
13,	2		CYR	CATECH A 17,28 (284,19)
13,	2		EPI	ANCOR 68,3 (83,8)
13,	2		EPI	PAN B 74,5,3 (319,18)
13,	2		EPI	PAN B 74,13,5 (331,11)
13,	3-4		CYR	CATECH A 17,28 (284,22)
13,	4		EPI	ANCOR 68,4 (83,12)
13,	4		EPI	PAN B 74,5,4 (319,22)
13,	5	*	EVS	HIST.EC 7,25,15 (696,13)
13,	8-11		CYR	CATECH A 17,30 (286,21)
13,	9		EPI	GEM (168,3)
13,	10		EPI	PAN A 42,11,17 (151,20)
13,	10	*	EVS	MARCEL 1,4 (24,31)
13,	13	*	EVS	HIST.EC 7,25,15 (696,15)
13,	18		EVS	CHRON (102,30)
13,	18		EVS	CHRON (104,26)
13,	18		EVS	CHRON (106,30)
13,	18		EVS	CHRON (108,9)
13,	18		EVS	CHRON (110,14)
13,	18		EVS	CHRON A (30,8)
13,	18		EVS	CHRON B (48,25)
13,	18		EVS	CHRON B (49,28)
13,	18		EVS	CHRON B (50,30)
13,	18		EVS	CHRON B (51,10)
13,	18		EVS	CHRON B (52,11)
13,	18		EVS	CHRON B (161,25)
13,	18		EVS	CHRON C (43A,17)
13,	19-22		EVS	CHRON (102,13)
13,	19-22		EVS	CHRON B (48,12)
13,	20-22		EVS	INTR 1,8 (1048,A 7)
13,	20-21		EVS	CHRON (112,7+)
13,	20-21		EVS	CHRON B (52,37)
13,	20-21		EVS	CHRON B (53,13)
13,	20		EVS	CHRON (102,22+)
13,	20		EVS	CHRON (104,17+)
13,	20		EVS	CHRON (106,31)
13,	20		EVS	CHRON (110,30)
13,	20		EVS	CHRON B (48,19)
13,	20		EVS	CHRON B (49,19+)
13,	20		EVS	CHRON B (50,31)
13,	20		EVS	CHRON C (65A,17)
13,	20		EVS	INTR 1,8 (1044,C 7)

13,	20	*	EVS	PRAEP 10,10,12 (593,17)
13,	21-22		EPI	PAN 8,2,4 (187,26)
13,	21		EVS	CHRON (102,25)
13,	21		EVS	CHRON (104,22)
13,	21		EVS	CHRON (106,33)
13,	21		EVS	CHRON A (56,56)
13,	21		EVS	CHRON B (48,21)
13,	21		EVS	CHRON B (49,24)
13,	21		EVS	CHRON B (50,33)
13,	21		EVS	CHRON B (52,25+)
13,	21		EVS	CHRON B (144,22)
13,	21		EVS	INTR 1,8 (1044,C 9)
13,	21		EVS	PRAEP 10,14,4 (610,9)
13,	22		EPI	PAN B 69,50,7 (197,12)
13,	22		EVS	PS.COM (156,C 1)
13,	22		EVS	PS.COM (940,A15)
13,	26		EPI	GEM (159,10)
13,	26		EVS	ES.COM 1,9 (5,25)
13,	35		EPI	ANCOR 91,5 (112,20)
13,	35		EPI	PAN B 69,66,1 (214,8)
13,	46		EVS	ES.COM 1,63 (88,3+)
13,	46		EVS	ES.COM 2,20 (261,9)
13,	46		EVS	ES.COM 2,43 (341,24)
13,	46		EVS	PS.COM H (512,18)
14,	8-10		CYR	CATECH A 17,30 (286,22)
14,	8-9		EVS	DEM 6,21,3 (290,4)
14,	11-13		EVS	DEM 3,7,26 (145,2)
14,	12-13		EVS	THEOPH A (255,31)
14,	15		EPI	IMAG (69,30)
14,	17		EVS	THEOPH A (122,2)
14,	17		EVS	THEOPH A (125,15)
15,	1-2		CYR	CATECH A 17,29 (286,1)
15,	1		EPI	PAN 28,4,5 (317,5)
15,	8		EVS	PS.COM (497,A 9)
15,	10		EVS	DEM 1,3,42 (17,26)
15,	10		EVS	DEM 9,8,13 (425,10)
15,	14-18		EVS	ES.COM 1,70 (108,24)
15,	16		EVS	ES.COM 1,54 (68,1)
15,	22-23		CYR	CATECH 4,28 (120,5)
15,	23-28		CYR	CATECH A 17,29 (286,5)
15,	23		EPI	PAN 28,2,3 (314,22)
15,	24		EPI	PAN 28,2,3 (314,23+)
15,	28-29		CYR	CATECH A 17,29 (286,7)
15,	28-29		EPI	PAN 29,8,6 (331,18)
15,	28		EPI	ANCOR 68,5 (83,15)
15,	28		EPI	PAN B 74,5,5 (319,24)
15,	29		CYR	CATECH 4,28 (120,6)
15,	29	*	EVS	HIST.EC 5,1,26 (412,7)
15,	32	*	EVS	HIST.EC 5,17,3 (470,15)
15,	41		CYR	CATECH A 17,30 (286,22)
15,	41	*	EVS	HIST.EC 6,11,6 (544,2)
16,	1	P	EVS	ES.COM 1,63 (87,5)
16,	6-8		CYR	CATECH A 17,30 (286,23)
16,	6-7		EPI	ANCOR 68,6 (83,17)
16,	6-7		EPI	PAN B 74,5,6 (320,1)
16,	11-18		CYR	CATECH A 17,30 (286,24)
16,	12-13		CYR	CATECH A 17,30 (286,23)
16,	13		EPI	PAN B 80,1,5 (465,17)
16,	14		EPI	PAN B 80,1,5 (485,16)
16,	16		EPI	ANCOR 72,5 (90,13)
16,	16		EPI	PAN A 48,12,7 (236,2)
16,	16		EPI	PAN B 74,9,5 (326,6)
16,	17		EPI	PAN A 48,12,7 (236,3)
16,	17		EVS	ES.COM 2,34 (306,19)
16,	23-34		CYR	CATECH A 17,30 (266,25)
16,	23		EVS	ES.COM 1,90 (176,5)
16,	31		EPI	ANCOR 69,9 (86,17)
16,	31		EPI	PAN B 74,6,9 (322,19)
16,	32		EPI	ANCOR 69,9 (86,18)
16,	32		EPI	PAN B 74,6,9 (322,20)

16,	34	EPI	ANCOR 69,9 (86,19)
16,	34	EPI	PAN B 74,6,9 (322,21)
17,	1-9	CYR	CATECH A 17,30 (286,26)
17,	18	EPI	PAN A 42,12,3 (169,5)
17,	22-34	CYR	CATECH A 17,30 (286,27)
17,	23	EPI	PAN A 42,12,3 (169,7+)
17,	26	EVS	THEOPH A (46,25)
17,	26	EVS	THEOPH A (56,6)
17,	28	EVS	DEM 4,1,5 (151,12)
17,	28	EVS	ECCL.TH 3,20 (181,5)
17,	28	EVS	PRAEP 3,10,5 (131,13)
17,	29	EVS	LAVD 16,9 (252,25)
17,	34	EVS	HIST.EC 3,4,10 (194,12)
17,	34	* EVS	HIST.EC 4,23,3 (374,14)
18,	1-18	CYR	CATECH A 17,30 (286,28)
18,	2	EVS	HIST.EC 2,18,9 (156,22)
18,	18-23	EVS	HIST.EC 2,18,9 (156,22)
18,	25	* EVS	HIST.EC 5,1,9 (404,20)
19,	2	CYR	CATECH A 17,30 (286,30+)
19,	6	CYR	CATECH A 17,30 (288,2)
19,	11-12	EPI	PAN B 77,17,8 (431,8)
19,	12	CYR	CATECH 10,19 (286,19)
19,	12	CYR	CATECH A 17,30 (288,5)
19,	12	CYR	CATECH A 18,16 (318,21)
19,	19	CYR	CATECH A 17,30 (288,6)
19,	19	EVS	DEM 3,6,16 (134,27)
19,	19	EVS	DEM 3,6,19 (135,4)
19,	19	EVS	THEOPH A (224,26)
19,	21	CYR	CATECH A 17,30 (286,28)
19,	40	CYR	CATECH A 18,26 (328,19)
20,	6	CYR	CATECH A 17,31 (288,10)
20,	9-12	CYR	CATECH A 17,31 (288,10)
20,	9-12	CYR	CATECH A 18,17 (320,5)
20,	16	EPI	PAN B 75,6,1 (338,3)
20,	17	CYR	CATECH A 17,31 (288,13)
20,	22	EPI	ANCOR 68,8 (84,3)
20,	22	EPI	PAN B 74,5,8 (320,10)
20,	23	CYR	CATECH A 16,14 (222,15+)
20,	23	CYR	CATECH A 17,31 (288,14+)
20,	23	EPI	ANCOR 68,9 (84,5)
20,	23	EPI	PAN B 74,5,9 (320,12)
20,	28	EPI	ANCOR 69,10 (87,3)
20,	28	EPI	PAN B 74,6,10 (323,2)
20,	29	* EPI	PAN B 66,11,5 (32,14)
20,	29	EVS	HIST.EC 1,1,1 (6,9)
20,	34	* EPI	PAN 26,11,2 (289,2)
20,	34	EPI	PAN B 80,4,2 (488,19)
20,	35	EPI	ANCOR 68,7 (84,2)
20,	35	EPI	PAN B 74,5,7 (320,9)
21,	4	EPI	ANCOR 68,7 (83,22)
21,	4	EPI	PAN B 74,5,7 (320,6)
21,	8-9	EVS	HIST.EC 3,31,5 (266,9)
21,	9	* EPI	PAN A 49,2,2 (243,2)
21,	9	EPI	PAN B 66,61,7 (99,8)
21,	9	EPI	PAN B 78,16,6 (467,6)
21,	9	EPI	PAN B 79,3,5 (478,11)
21,	9	* EVS	HIST.EC 3,30,1 (262,11)
21,	9	* EVS	HIST.EC 3,31,3 (264,15)
21,	9	* EVS	HIST.EC 3,31,4 (266,3)
21,	9	EVS	HIST.EC 3,37,1 (280,23)
21,	9	EVS	HIST.EC 3,39,9 (288,18)
21,	9	* EVS	HIST.EC 3,39,9 (288,21)
21,	9	* EVS	HIST.EC 5,17,3 (470,15)
21,	9	* EVS	HIST.EC 5,24,2 (490,17)
21,	10-15	CYR	CATECH A 17,31 (288,21)
21,	10-11	CYR	CATECH A 13,29 (88,24)
21,	10-11	EPI	PAN A 48,8,4 (230,6)
21,	10	* EVS	HIST.EC 5,17,3 (470,14)
21,	11	EPI	ANCOR 68,7 (83,24+)
21,	11	EPI	PAN A 48,8,4 (230,8)

21,	11	EPI	PAN B 74,5,7 (320,7)
21,	14	* EVS	HIST.EC 4,15,12 (340,11)
21,	18	EVS	ES.COM 1,63 (87,24)
21,	20	EVS	ES.COM 1,63 (87,25)
21,	28	EPI	PAN 28,4,1 (316,15)
21,	38	EVS	CHRON A (152,58)
21,	38	EVS	CHRON B (215,30)
21,	38	EVS	CHRON C (181,19)
21,	38	EVS	HIST.EC 2,21,3 (160,27+)
21,	39	* EPI	PAN 30,16,8 (355,8)
22,	1-21	CYR	CATECH A 17,31 (288,23)
22,	3	EPI	PAN 30,25,3 (366,14)
22,	3	EPI	PAN 30,25,5 (366,23)
22,	3	EPI	PAN 30,25,6 (367,2)
22,	3	EPI	PAN A 42,12,3 (168,22)
22,	6-11	EPI	PAN CHR,4,5 (232,10)
22,	7	EPI	ANCOR 11,4 (19,14)
22,	10	EPI	PAN B 74,5,3 (319,21)
22,	12	CYR	CATECH A 17,26 (282,6)
23,	3	EPI	IMAG (68,28)
23,	3	EPI	IMAG (69,5)
23,	8	EPI	PAN 14,2,2 (208,2)
23,	8	EPI	PAN 16,2,1 (211,11)
23,	8	EPI	PAN 16,3,3 (212,18)
23,	8	EPI	PAN 17,1,1 (214,8)
23,	11	EVS	MAR.PAL A (2,32)
23,	13-15	EVS	HIST.EC 2,23,1 (164,18)
23,	23-24	CYR	CATECH A 17,31 (288,24)
23,	33	CYR	CATECH A 17,31 (288,24)
24,		CYR	CATECH A 17,31 (288,25)
24,	1-26	EVS	CHRON A (152,48)
24,	1-26	EVS	CHRON B (215,18)
24,	1-26	EVS	CHRON C (181,6)
24,	5	EPI	PAN 29,1,2+ (321,19+)
24,	5	EPI	PAN 29,6,2 (327,22)
24,	5	EPI	PAN 29,6,5 (328,7)
24,	5	EVS	ONOM (138,25)
24,	12-14	EPI	PAN 29,6,4 (328,2)
24,	27	EVS	CHRON A (154,10)
24,	27	EVS	CHRON B (215,27)
24,	27	EVS	CHRON C (182,4)
25,		CYR	CATECH A 17,31 (288,25)
25,	3	EVS	HIST.EC 2,23,1 (164,18)
25,	6-12	EVS	CHRON B (215,30)
25,	6-12	EVS	CHRON C (182,5)
25,	8-12	EVS	HIST.EC 2,22,1 (162,4)
25,	11-12	EVS	HIST.EC 2,23,1 (164,16)
26,		CYR	CATECH A 17,31 (288,25)
26,	1-23	EVS	CHRON A (154,12)
26,	1-23	EVS	CHRON B (215,33)
26,	12-18	EPI	PAN CHR,4,5 (232,10)
26,	14	CYR	CATECH 10,18 (284,4)
26,	14	EPI	ANCOR 11,4 (19,14)
26,	14	EPI	ANCOR 14,6 (23,8)
26,	22	EVS	MARCEL 1,1 (2,23)
26,	28	CYR	CATECH A 17,31 (288,28)
27,	1	EVS	HIST.EC 2,22,1 (162,4)
27,	2	EVS	HIST.EC 2,22,1 (162,4)
27,	12	EPI	MENS A 80 (79,11+)
27,	14	EPI	MENS A 80 (79,2)
27,	37	EPI	ANCOR 59,2 (69,17)
27,	37	EPI	ANCOR 78,1 (97,18)
28,	1	CYR	CATECH A 17,31 (290,1)
28,	1	EVS	ES.COM 1,63 (88,31)
28,	3-5	CYR	CATECH A 17,31 (290,2)
28,	8-9	CYR	CATECH A 17,31 (290,3)
28,	14	CYR	CATECH A 17,31 (290,5)
28,	14	EVS	CHRON A (154,13)
28,	14	EVS	CHRON B (215,36)
28,	14	EVS	CHRON C (182,7)

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28,	16-31		EVS	HIST.EC 2,22,7 (164,10)
28,	17-20		EVS	ES.COM 1,73 (119,7)
28,	19		CYR	CATECH A 17,31 (290,7)
28,	20		EVS	CHRON A (154,13)
28,	20		EVS	CHRON B (215,35)
28,	20		EVS	CHRON C (182,7)
28,	21-22		EVS	ES.COM 1,73 (119,8)
28,	22		EVS	ES.COM 1,73 (119,14+)
28,	24		CYR	CATECH A 17,31 (290,6)
28,	25		CYR	CATECH A 17,31 (290,7)
28,	30-31		EVS	HIST.EC 2,22,1 (162,7)
28,	31		EVS	VITA.C 1,8,4 (19,5)
28,	31		EVS	VITA.C 1,41,1 (37,4)

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			CYR	CATECH 4,36 (130,6)
			CYR	CATECH 10,18 (282,26)
			CYR	CATECH A 17,20 (276,9)
			CYR	CATECH A 17,34 (292,18)
		+	EPI	PAN 27,6,2 (309,3)
		*	EPI	PAN A 42,9,4 (105,11)
		*	EPI	PAN A 42,11,8 (118,3)
			EPI	PAN A 42,11,8 (118,3)
		*	EPI	PAN A 42,11,10 (123,21)
			EPI	PAN A 42,12,3 (155,27)
		*	EPI	PAN A 42,12,3 (175,24)
			EPI	PAN A 42,12,3 (181,28)
			EPI	PAN B 76,22,5 (369,21)
			EVS	HIST.EC 3,3,5 (190,13)
		*	EVS	HIST.EC 6,20,3 (566,16)
1,	1-4		EVS	MARCEL 1,2 (11,23)
1,	1-3		EVS	DEM 7,2,53 (337,18)
1,	1		EVS	ES.COM 1,72 (116,19)
1,	1	P	EVS	ES.COM 2,20 (261,19)
1,	1	P	EVS	PS.COM (357,D 9)
1,	3		CYR	CATECH A 12,23 (32,29)
1,	3		CYR	CATECH A 14,21 (134,21)
1,	3		EPI	ANCOR 60,3 (71,6)
1,	3		EPI	PAN 29,2,5 (322,23)
1,	3		EPI	PAN 29,3,8 (324,8)
1,	3		EPI	PAN A 42,11,17 (144,30)
1,	3	*	EPI	PAN B 77,4,8 (419,25)
1,	3	*	EPI	PAN B 77,13,1 (427,16)
1,	3		EVS	DEM 2,1,9 (54,11)
1,	3		EVS	DEM 6,12,2 (261,3)
1,	3		EVS	DEM 7,1,148 (326,13)
1,	3		EVS	DEM 7,2,39 (335,16)
1,	3		EVS	DEM 7,2,45 (336,8)
1,	3		EVS	DEM 7,3,17 (340,20)
1,	3		EVS	DEM 7,3,21 (341,10)
1,	3		EVS	DEM 8,1,64 (364,5)
1,	3		EVS	ECCL.TH 1,6 (64,35)
1,	3		EVS	ECCL.TH 1,20 (93,29)
1,	3		EVS	ECCL.TH 3,17 (176,22)
1,	3		EVS	ECCL.TH 3,17 (179,1+)
1,	3		EVS	ES.COM 1,9 (5,26)
1,	3		EVS	ES.COM 1,54 (68,5)
1,	3		EVS	ES.COM 1,62 (82,17)
1,	3		EVS	ES.COM 1,70 (108,15)
1,	3		EVS	ES.COM 2,14 (243,32)
1,	3		EVS	ES.COM 2,35 (309,23)
1,	3		EVS	ES.COM 2,51 (379,1)
1,	3		EVS	INTR 1,20 (1081,A 4)
1,	3		EVS	INTR 2,1 (1092,B13)
1,	3		EVS	INTR 3,41 (1172,B 8)
1,	3		EVS	INTR 4,28 (1249,D 5)
1,	3		EVS	MARCEL 2,1 (32,17)
1,	3		EVS	PS.COM (96,A11+)
1,	3		EVS	PS.COM (148,B12)
1,	3		EVS	PS.COM (180,A 2)
1,	3		EVS	PS.COM (217,A 3)
1,	3		EVS	PS.COM (792,C 8)
1,	3		EVS	PS.COM (793,A 1+)
1,	3		EVS	PS.COM (796,A11)
1,	3		EVS	PS.COM (821,B12)
1,	3		EVS	PS.COM (905,C 7)
1,	3		EVS	PS.COM (1013,D 5)
1,	3		EVS	PS.COM (1077,B 2)
1,	3		EVS	PS.COM (1084,C 7)
1,	3		EVS	PS.COM (1104,B11+)
1,	3		EVS	PS.COM (1112,A 7+)
1,	3		EVS	PS.COM (1332,B15)
1,	3		EVS	PS.COM H (416,2)
1,	3		EVS	? QUAEST B (83,10)
1,	3		EVS	? QVAEST A (37,24)
1,	4		CYR	CATECH A 14,21 (134,22)
1,	4		CYR	CATECH A 17,5 (256,3)
1,	4		EPI	ANCOR 68,10 (84,7)
1,	4		EPI	PAN A 54,6,2 (323,8)
1,	4		EPI	PAN B 74,5,10 (320,13)
1,	4		EPI	PAN B FID,17,11 (519,8)
1,	4		EVS	MARCEL 1,2 (11,28)
1,	4	*	EVS	MARCEL 1,2 (11,28)
1,	4	*	EVS	MARCEL 1,2 (12,1+)
1,	7	P	EVS	ES.COM 2,41 (331,11)
1,	11	*	EPI	PAN B 73,31,2 (306,9)
1,	13-14		EVS	DEM 8,11 (351,13)
1,	14		EPI	PAN 8,3,4 (188,18+)
1,	14		EPI	PAN 26,1,1 (275,7)
1,	14		EVS	ES.COM 1,26 (16,19)
1,	14		EVS	ES.COM 1,32 (27,1)
1,	14		EVS	ES.COM 1,84 (155,22)
1,	14		EVS	ES.COM 2,29 (298,3)
1,	16-17		EVS	DEM 8,2,28 (371,31)
1,	16-17		EVS	PS.COM (425,B 5)
1,	16-17		EVS	PS.COM (781,C14)
1,	16-17		EVS	PS.COM (796,B13)
1,	16-17		EVS	PS.COM (869,C 3)
1,	16	P	EVS	ES.COM 2,2 (206,28)
1,	16		EVS	ES.COM 2,3 (213,1+)
1,	16		EVS	ES.COM 2,4 (213,23)
1,	16		EVS	PS.COM (869,C 2)
1,	16		EVS	PS.COM H (512,2)
1,	17	P	EVS	PS.COM (189,D11)
1,	18		EPI	PAN 24,3,8 (261,8)
1,	18		EPI	PAN 25,6,6 (274,1)
1,	19-20		EVS	PRAEP 11,8,1 (23,22)
1,	19		CYR	CATECH 4,19 (110,25)
1,	20		EVS	DEM 4,8,2 (161,26)
1,	20		EVS	ES.COM 2,21 (264,35)
1,	20		EVS	ES.COM 2,21 (265,6)
1,	20		EVS	PRAEP 12,52,34 (162,6)
1,	20		EVS	PS.COM (188,B14)
1,	20		EVS	PS.COM (649,C 1)
1,	20		EVS	PS.COM (1324,B 2)
1,	20		EVS	THEOPH A (41,20)
1,	20		EVS	THEOPH A (62,9)
1,	21-23		EVS	DEM 4,9,9 (163,31+)
1,	21-22		EVS	PRAEP 3,13,25 (151,11)
1,	21		EVS	DEM 8,8 (350,17)
1,	21		EVS	THEOPH A (93,4)
1,	21		EVS	THEOPH A (98,31)
1,	22-23		EVS	PRAEP 3,13,4 (146,11)
1,	22-23		EVS	PS.COM (457,A 3)
1,	22		EPI	ANCOR 70,3 (87,16)
1,	22		EPI	PAN B 69,36,2 (184,19)
1,	22		EPI	PAN B 74,7,3 (323,15)

1,	22	EPI	PAN B 76,8,8 (349,8)
1,	22	EPI	PAN B 76,47,3 (401,4)
1,	22	EPI	PAN B 76,53,4 (407,30)
1,	22	EPI	PAN B 79,5,4 (480,8)
1,	23	* EPI	PAN A 34,7,1 (15,5)
1,	23	* EPI	PAN B 73,19,1 (291,29)
1,	23	EVS	DEM 8,8 (350,19)
1,	23	EVS	PS.COM (1324,B 6)
1,	23	EVS	THEOPH A (161,19)
1,	24	EVS	PS.COM (980,A13)
1,	25	EPI	ANCOR 70,3 (87,15)
1,	25	EPI	ANCOR 103,4 (124,1)
1,	25	EPI	ANCOR 108,3 (132,13)
1,	25	EPI	IMAG (71,2)
1,	25	EPI	PAN A 64,8,6 (417,23+)
1,	25	EPI	PAN B 69,36,2 (184,18)
1,	25	EPI	PAN B 74,7,3 (323,14)
1,	25	EPI	PAN B 76,8,8 (349,8)
1,	25	EPI	PAN B 76,16,1 (362,3)
1,	25	EPI	PAN B 76,53,4 (407,29)
1,	25	EPI	PAN B 79,5,4 (480,7)
1,	25	EVS	DEM 8,8 (350,16)
1,	25	EVS	ECCL.TH 2,14 (117,16)
1,	25	EVS	ES.COM 2,56 (397,8)
1,	25	EVS	PRAEP 3,13,21 (150,6)
1,	25	EVS	PRAEP 3,13,25 (151,14)
1,	25	EVS	THEOPH A (40,17)
1,	25	EVS	THEOPH A (41,18)
1,	25	EVS	THEOPH A (57,24)
1,	25	EVS	THEOPH A (98,31)
1,	25	EVS	THEOPH A (100,22)
1,	26-27	EVS	PRAEP 6,6,37 (305,22)
1,	26-27	EVS	PRAEP 7,2,3 (364,29+)
1,	26	EPI	PAN 26,16,2 (296,5)
1,	27	EPI	PAN 26,11,8 (289,27+)
1,	27	EPI	PAN 26,16,2 (296,7)
1,	27	EPI	PAN 26,19,3 (299,29+)
1,	27	EVS	LAVD 13,11 (240,8)
1,	27	EVS	PS.COM H (407,28)
1,	27	EVS	THEOPH A (85,28)
1,	28	CYR	CATECH 4,19 (110,24)
1,	30	EVS	PS.COM (548,A 1)
1,	32	* EPI	PAN A 64,58,5 (492,15)
2,	1	EPI	PAN 30,28,9 (372,16)
2,	1	EVS	ES.COM 2,21 (264,35)
2,	1	EVS	ES.COM 2,21 (265,6)
2,	4-6	EVS	PS.COM (260,D 8)
2,	4	EVS	PS.COM (273,A 3)
2,	4	EVS	PS.COM (317,D 3)
2,	4	EVS	PS.COM (680,D 1)
2,	4	EVS	PS.COM (769,A11)
2,	4	EVS	PS.COM (836,B10)
2,	4	EVS	PS.COM (992,D 9)
2,	4	EVS	PS.COM H (395,15)
2,	4	EVS	PS.COM H (400,5)
2,	4	EVS	PS.COM K (81,118)
2,	5-6	EVS	ES.COM 2,58 (405,35+)
2,	5-6	EVS	PS.COM (340,A14)
2,	5-6	EVS	PS.COM B (85,B 5)
2,	5	EPI	ANCOR 110,1 (134,1)
2,	5	EPI	PAN 24,3,8 (261,8)
2,	5	EVS	ES.COM 1,25 (14,24)
2,	5	EVS	ES.COM 1,28 (19,23)
2,	5	EVS	ES.COM 1,55 (70,9)
2,	5	EVS	ES.COM 1,65 (98,15)
2,	5	EVS	ES.COM 1,83 (149,13)
2,	5	EVS	ES.COM 1,84 (157,33)
2,	5	EVS	ES.COM 1,86 (167,1+)
2,	5	EVS	ES.COM 1,89 (173,22)
2,	5	EVS	ES.COM 2,21 (266,6)
2,	5	EVS	ES.COM 2,57 (402,9)
2,	5	EVS	FR (585,C11)
2,	5	EVS	PS.COM (108,B 3)
2,	5	EVS	PS.COM (176,D13+)
2,	5	EVS	PS.COM (177,A11)
2,	5	EVS	PS.COM (276,C 8)
2,	5	EVS	PS.COM (322,A 2)
2,	5	EVS	PS.COM (328,A 4)
2,	5	EVS	PS.COM (340,C 4)
2,	5	EVS	PS.COM (341,B15)
2,	5	EVS	PS.COM (517,C 6)
2,	5	EVS	PS.COM (529,C 9)
2,	5	EVS	PS.COM (532,A 5)
2,	5	EVS	PS.COM (597,C 3)
2,	5	EVS	PS.COM (824,D 2)
2,	5	EVS	PS.COM (881,B10+)
2,	5	EVS	PS.COM (884,B 6+)
2,	5	EVS	PS.COM (932,D 4)
2,	5	EVS	PS.COM (1177,D13)
2,	5	EVS	PS.COM (1196,D 3)
2,	5	EVS	PS.COM (1208,B12)
2,	5	EVS	PS.COM (1216,D 9)
2,	5	EVS	PS.COM (1368,C 1)
2,	5	EVS	PS.COM B (85,C11)
2,	5	EVS	PS.COM B (88,D 2)
2,	5	EVS	PS.COM C (1525,D10)
2,	5	EVS	PS.COM H (372,13+)
2,	5	EVS	PS.COM H (383,17)
2,	5	EVS	PS.COM H (387,11)
2,	5	EVS	PS.COM H (393,39)
2,	5	EVS	PS.COM H (394,24)
2,	5	EVS	PS.COM H (400,29)
2,	5	EVS	PS.COM H (430,6)
2,	6-10	EVS	PRAEP 12,6,24 (96,5)
2,	6	* EPI	PAN A 64,49,9 (477,15)
2,	6	EVS	ES.COM 2,17 (252,33)
2,	6	EVS	PS.COM (824,D 4)
2,	6	EVS	PS.COM (1196,A 6)
2,	6	EVS	PS.COM (1204,D 2)
2,	6	EVS	PS.COM H (387,17)
2,	6	EVS	PS.COM L (470,2)
2,	7	EVS	PS.COM (332,A 4)
2,	9-10	EVS	ES.COM 2,3 (213,1+)
2,	9-10	EVS	ES.COM 2,4 (213,23)
2,	10	EVS	PS.COM (581,A10)
2,	11	EPI	ANCOR 98,2 (118,26)
2,	11	EPI	PAN B 76,8,8 (349,10)
2,	11	EVS	ES.COM 1,65 (94,20)
2,	11	EVS	ES.COM 1,81 (143,21)
2,	11	EVS	ES.COM 1,84 (154,29)
2,	11	EVS	PS.COM (537,D 6)
2,	12-13	* EPI	PAN A 42,11,8 (118,4)
2,	12-13	* EPI	PAN A 42,12,3 (175,26)
2,	12	EPI	PAN A 42,12,3 (175,30+)
2,	13	EPI	PAN A 42,12,3 (176,4)
2,	14-15	EVS	THEOPH A (57,4)
2,	14	EPI	PAN 1,9 (173,21)
2,	14	EPI	PAN 2,3 (174,14)
2,	14	EPI	PAN 2,7 (175,13)
2,	14	EVS	PS.COM (77,B 1+)
2,	15-16	CYR	CATECH A 15,25 (190,11)
2,	15	EVS	ES.COM 1,84 (155,23)
2,	15	EVS	PRAEP 12,27,6 (118,25)
2,	15	EVS	PS.COM (77,B 2)
2,	15	EVS	THEOPH A (57,11)
2,	16	EVS	ES.COM 1,84 (154,1)
2,	16	EVS	HIST.EC 3,4,7 (194,4)
2,	16	EVS	PRAEP 12,6,24 (96,5)
2,	16	EVS	PS.COM (884,D10)
2,	17	* EVS	VITA.C 2,56,2 (71,4+)

2,	20		CYR	CATECH A 12,1 (4,3)
2,	20	*	EPI	PAN A 42,11,8 (118,10)
2,	20	*	EPI	PAN A 42,12,3 (176,28)
2,	20		EPI	PAN A 42,12,3 (176,30+)
2,	23		EPI	PAN 29,8,7 (331,21)
2,	23		EVS	ES.COM 2,37 (320,17)
2,	24		CYR	? MYST 5,12 (160,3)
2,	25	P	CYR	? MYST 1,5 (90,9)
2,	25	*	EPI	PAN A 42,11,8 (118,8)
2,	25		EPI	PAN A 42,12,3 (159,13)
2,	25	*	EPI	PAN A 42,12,3 (176,16)
2,	25		EPI	PAN A 42,12,3 (176,19+)
2,	25	P	EVS	ES.COM 1,84 (155,26)
2,	28-29	*	EPI	PAN 33,5,11 (455,11)
2,	28-29		EVS	DEM 7,3,46 (345,20)
2,	28-29		EVS	PS.COM (721,A 7)
2,	28-29		EVS	PS.COM (877,A 8)
2,	28-29		EVS	PS.COM (1172,D 7)
2,	28-29		EVS	PS.COM A (36,B10)
2,	28-29		EVS	? QVAEST 15,5 (932,D 5)
2,	29		EPI	ANCOR 68,11 (84,8)
2,	29		EPI	ANCOR 73,8 (92,23+)
2,	29		EPI	PAN B 74,5,11 (320,15)
2,	29		EVS	DEM 7,3,45 (345,18+)
2,	29		EVS	MAR.PAL 11,8 (937,3+)
2,	29		EVS	SOLEMN 7 (701,C 4)
2,	29		EVS	SOLEMN 11 (705,A14)
3,	2		EVS	DEM 9,9,4 (426,14)
3,	2		EVS	? FR A (158,15+)
3,	4		EVS	PS.COM (1024,B11)
3,	5-6		EPI	ANCOR 87,6 (108,18)
3,	5		EPI	PAN A 38,6,4+ (69,14+)
3,	8		EPI	PAN 26,11,7 (289,21)
3,	8		EPI	PAN 27,4,2 (304,19)
3,	11-12	*	EPI	PAN A 34,18,3 (32,20)
3,	12		CYR	CATECH A 12,6 (10,2)
3,	13		CYR	CATECH 6,27 (190,27)
3,	19		EPI	PAN B 69,37,5 (185,23)
3,	19		EVS	ECCL.TH 1,12 (72,27)
3,	19		EVS	LAVD 16,9 (252,17)
3,	20		EVS	PS.COM C (1545,C 1)
3,	21		EVS	ES.COM 2,2 (206,27)
3,	22		EVS	PRAEP 12,6,24 (96,10)
3,	23-24		EPI	PAN A 61,4,10 (384,29+)
3,	23-24		EVS	PS.COM (145,A13)
3,	24-25		EVS	PS.COM (593,B13)
3,	24	*P	EPI	PAN A 34,19,6 (35,22)
3,	25		EVS	DEM 8,1,77 (366,6)
3,	25		EVS	PS.COM (629,B 7)
3,	25		EVS	PS.COM (956,D 2)
3,	25		EVS	PS.COM M (64,41)
3,	26		EPI	ANCOR 65,8 (78,15)
3,	26		EPI	PAN B 74,2,8 (315,14)
3,	27		EPI	ANCOR 65,3 (78,2)
3,	27		EPI	PAN B 74,2,3 (315,2)
3,	28		EPI	ANCOR 67,3 (81,23)
3,	28		EPI	PAN B 74,4,2 (318,13)
3,	29-30		EVS	DEM 8,2,26 (371,25)
3,	29-30		EVS	FR G (534,10)
3,	30		EVS	DEM 6,6,3 (256,30)
3,	30		EVS	FR G (535,1)
4,	1		EVS	ES.COM 1,9 (5,29)
4,	3		EVS	HIST.EC 1,4,11 (42,11)
4,	3		EVS	PS.COM C (1545,C 4)
4,	3	P	EVS	? QVAEST 6 (904,C 2)
4,	3	P	EVS	? QVAEST 11 (972,B 1)
4,	7		EVS	PS.COM (1020,B 1)
4,	9-12		EVS	HIST.EC 1,4,11 (42,8)
4,	11		CYR	CATECH 5,5 (138,21)
4,	11		CYR	CATECH 5,5 (140,18)
4,	11		CYR	CATECH 5,6 (142,2)
4,	11		EVS	DEM 1,6,5 (24,3)
4,	12		CYR	CATECH 5,6 (140,25)
4,	12		EPI	PAN 4,1,1 (179,11)
4,	16		EVS	ES.COM 2,29 (297,20)
4,	17-18		CYR	CATECH 5,6 (140,21)
4,	17		EPI	PAN B 79,2,1 (476,30)
4,	17		EVS	ECCL.TH 2,6 (103,28)
4,	17		EVS	PRAEP 7,8,23 (374,6)
4,	17		EVS	PS.COM (457,A 1)
4,	19		CYR	CATECH 5,5 (140,7+)
4,	19		EPI	ANCOR 94,5 (115,25+)
4,	19		EPI	PAN 9,3,2 (199,21)
4,	19	*	EPI	PAN A 64,54,9 (485,21)
5,	1		EPI	ANCOR 69,1 (85,5)
5,	1		EPI	PAN B 74,6,1 (321,11)
5,	3-5		EVS	ES.COM 1,93 (181,33)
5,	3-5		EVS	PS.COM (352,C 6)
5,	3-5		EVS	PS.COM C (1556,C13)
5,	4-5		EVS	ES.COM 1,73 (123,12)
5,	5		CYR	CATECH A 17,32 (290,21)
5,	5		EVS	PS.COM (169,A 4)
5,	5		EVS	PS.COM (200,B13)
5,	5		EVS	PS.COM (232,A 4)
5,	5		EVS	PS.COM (233,C 1)
5,	5		EVS	PS.COM (321,A12)
5,	5		EVS	PS.COM (345,B 2)
5,	5		EVS	PS.COM (381,D 2)
5,	5		EVS	PS.COM (577,C 7)
5,	5		EVS	PS.COM B (100,C 6)
5,	5		EVS	PS.COM D (594,32)
5,	8	*	EPI	PAN A 42,11,8 (118,12)
5,	6	*	EPI	PAN A 42,12,3 (177,5)
5,	6		EPI	PAN A 42,12,3 (177,7+)
5,	7		EVS	THEOPH A (236,2)
5,	8		EVS	PS.COM (756,C 9)
5,	8		EVS	PS.COM (1060,A15)
5,	10-11		CYR	? MYST 5,5 (152,3)
5,	12-14		EPI	GEM (141,23)
5,	12		CYR	CATECH A 13,2 (52,3)
5,	12		CYR	CATECH A 13,28 (86,25)
5,	12		EPI	GEM (162,3)
5,	12		EPI	PAN B 78,18,5 (469,9)
5,	12		EPI	PAN B 79,9,1 (483,24)
5,	12		EVS	DEM 7,1,20 (301,18)
5,	12		EVS	ECCL.TH 1,13 (74,6)
5,	13-19		EVS	DEM 7,1,20+ (301,19+)
5,	14		CYR	CATECH A 15,31 (198,26)
5,	14		CYR	CATECH A 15,31 (200,3)
5,	14		EPI	GEM (141,22+)
5,	14		EPI	GEM (141,36+)
5,	14		EPI	GEM (142,27)
5,	14		EPI	GEM (145,23+)
5,	14		EPI	PAN B 66,78,3+ (119,16+)
5,	14		EVS	ES.COM 1,85 (164,13)
5,	14		EVS	PS.COM (1184,B 8)
5,	16		EVS	ECCL.TH 1,13 (74,6)
5,	17-18		CYR	CATECH A 13,2 (52,4+)
5,	17		CYR	CATECH A 13,28 (86,25)
5,	17		EVS	ECCL.TH 1,13 (74,7)
5,	17		EVS	ES.COM 1,85 (161,34)
5,	18		EVS	DEM 10,6 (446,6)
5,	20		CYR	CATECH A 12,15 (20,11)
5,	20		CYR	CATECH A 13,31 (90,31)
5,	20		EPI	PAN B 78,18,6 (469,11)
5,	20		EVS	DEM 1,6,31 (27,22)
6,	3-4		CYR	CATECH 3 (64,4)
6,	3-4		CYR	? MYST 2,5 (112,1+)
6,	3-4		CYR	? MYST 2,6 (114,7)
6,	3		CYR	? MYST 2 (104,3)

6,	3	EVS	DEM 8,1,77 (366,6)
6,	4	CYR	CATECH 3,12 (80,15)
6,	4	CYR	? MYST 2,8 (118,5)
6,	5	CYR	CATECH 3,12 (80,9)
6,	5	CYR	? MYST 2,7 (116,4+)
6,	5	CYR	? MYST 2,7 (118,15)
6,	5	CYR	? MYST 3,2 (124,11)
6,	6-7	CYR	CATECH A 13,28 (86,24)
6,	8-9	EVS	MARCEL 2,1 (34,10)
6,	9-10	EPI	PAN A 42,12,3 (177,12)
6,	9	EPI	ANCOR 81,1 (101,6)
6,	9	EPI	ANCOR 92,5 (113,16)
6,	9	EPI	PAN CHR,2,8 (230,7)
6,	9	EPI	PAN A 51,31,9 (305,7)
6,	9	EPI	PAN A 62,7,6 (396,24)
6,	9	EPI	PAN A 64,64,10 (504,18)
6,	9	EPI	PAN A 64,65,2 (504,25)
6,	9	EPI	PAN B 69,42,9 (190,29)
6,	9	EPI	PAN B 69,67,1 (215,19)
6,	9	EPI	PAN B 77,18,12 (432,18)
6,	9	EPI	PAN B 77,29,1 (441,27)
6,	9	EPI	PAN B 77,33,4 (446,2)
6,	9	EPI	PAN B FID,17,8 (518,22)
6,	10	EPI	ANCOR 92,5 (113,16)
6,	11	CYR	PROCAT 5 (4,3)
6,	11	* EPI	PAN A 64,38,5 (459,22)
6,	12-13	* EPI	PAN A 64,51,9 (481,13)
6,	12	CYR	? MYST 5,13 (162,3)
6,	12	* EPI	PAN A 64,54,8 (485,15)
6,	12	EVS	DEM 7,1,20 (301,22)
6,	13	CYR	PROCAT 5 (4,3)
6,	13	CYR	PROCAT 17 (11,24)
6,	13	CYR	? MYST 2,8 (118,4)
6,	14	CYR	? MYST 2 (104,5)
6,	14	EVS	DEM 7,1,20 (301,22)
6,	18	* EPI	PAN A 64,39,10 (461,17)
6,	19	CYR	CATECH 4,19 (110,20)
6,	19	* EPI	PAN A 64,51,10 (481,17)
6,	19	* EPI	PAN A 64,52,2 (481,23)
6,	22	CYR	CATECH A 18,30 (334,5)
6,	23	EVS	MARCEL 2,1 (34,13+)
7,	5	CYR	PARALYT 17 (424,5+)
7,	5	* EPI	PAN A 64,50,6 (478,23+)
7,	5	* EPI	PAN A 64,50,9 (479,13)
7,	5	* EPI	PAN A 64,62,12 (499,8)
7,	7-8	* EPI	PAN A 64,55,3+ (487,1+)
7,	7	* EPI	PAN A 64,55,5+ (487,11+)
7,	8	* EPI	PAN A 64,56,1+ (488,1+)
7,	9-10	* EPI	PAN A 64,56,3 (488,7)
7,	9	* EPI	PAN A 64,49,1+ (476,7+)
7,	9	* EPI	PAN A 64,50,2 (478,6)
7,	9	* EPI	PAN A 64,55,2 (486,20)
7,	9	* EPI	PAN A 64,56,2 (488,5)
7,	11	* EPI	PAN A 64,56,5 (488,16)
7,	12	* EPI	PAN 33,6,6 (456,10)
7,	12	* EPI	PAN A 42,11,8 (118,14)
7,	12	* EPI	PAN A 42,12,3 (177,14)
7,	12	EPI	PAN A 42,12,3 (177,16)
7,	12	* EPI	PAN A 64,56,6 (488,19+)
7,	12	EPI	PAN B 77,38,2 (451,1)
7,	13	* EPI	PAN A 64,56,7+ (489,2+)
7,	14	* EPI	PAN A 64,49,1+ (476,10+)
7,	14	* EPI	PAN A 64,56,8+ (489,9+)
7,	14	EVS	PS.COM (77,A14)
7,	14	EVS	PS.COM (336,C14)
7,	14	EVS	PS.COM (765,D 1)
7,	14	EVS	PS.COM (1169,D 5)
7,	15-18	* EPI	PAN A 64,59,5 (495,2)
7,	15	* EPI	PAN A 64,56,11 (489,21+)
7,	15	* EPI	PAN A 64,57,4 (490,16)
7,	15	* EPI	PAN A 64,58,2 (492,4)
7,	16	CYR	CATECH 4,19 (110,17)
7,	16	EPI	PAN A 42,12,3 (159,14)
7,	17	* EPI	PAN A 64,60,4 (495,21)
7,	17	* EPI	PAN A 64,62,8 (498,16)
7,	18-20	* EPI	PAN A 64,34,1 (453,18+)
7,	18-19	* EPI	PAN A 64,57,2 (490,11)
7,	18	EPI	ANCOR 79,1 (99,2)
7,	18	* EPI	PAN A 64,56,10 (489,19)
7,	18	* EPI	PAN A 64,57,6 (491,3)
7,	18	* EPI	PAN A 64,60,4 (495,19)
7,	18	EPI	PAN B 77,27,5 (440,12)
7,	19	EPI	ANCOR 64,4 (77,13)
7,	19	* EPI	PAN A 64,57,7 (491,7+)
7,	19	* EPI	PAN A 64,58,2+ (492,2+)
7,	19	* EPI	PAN A 64,59,2 (494,7+)
7,	20	* EPI	PAN A 64,58,8+ (493,9+)
7,	22-24	* EPI	PAN A 64,62,2 (497,11)
7,	22-23	* EPI	PAN A 64,34,2 (454,2)
7,	22-23	EVS	PRAEP 12,27,6 (118,23)
7,	22	EPI	ANCOR 65,4 (78,4)
7,	22	EPI	ANCOR 77,6 (97,7)
7,	22	* EPI	PAN A 34,2,3 (6,21)
7,	22	* EPI	PAN A 64,60,6 (496,5)
7,	22	EPI	PAN B 74,2,4 (315,3)
7,	22	EVS	PS.COM (336,D 1)
7,	23	CYR	CATECH A 12,15 (20,4)
7,	23	EPI	ANCOR 56,3 (66,4+)
7,	23	* EPI	PAN A 64,51,5 (480,24)
7,	23	* EPI	PAN A 64,60,6 (496,7)
7,	23	* EPI	PAN A 64,61,1+ (496,13+)
7,	24	* EPI	PAN A 64,16,5 (426,15)
7,	24	* EPI	PAN A 64,62,1 (497,8)
7,	24	* EPI	PAN A 64,62,7 (498,12)
7,	24	EVS	DEM 7,1,20 (301,20)
7,	24	EVS	ES.COM 2,52 (382,21)
7,	24	EVS	PS.COM (577,A10)
7,	24	EVS	PS.COM (764,C14)
7,	24	EVS	THEOPH A (71,18)
7,	25	EPI	ANCOR 85,3 (78,3)
7,	25	* EPI	PAN A 64,62,4 (497,19+)
7,	25	EPI	PAN B 74,2,3 (315,3)
8,	2	EPI	ANCOR 65,3 (78,3)
8,	2	* EPI	PAN A 64,62,5 (498,5)
8,	2	* EPI	PAN A 64,62,9 (498,18)
8,	2	* EPI	PAN A 64,62,13 (499,11+)
8,	2	EPI	PAN B 74,2,3 (315,2)
8,	3	EPI	ANCOR 65,9 (78,23)
8,	3	* EPI	PAN A 64,62,10 (498,21)
8,	3	* EPI	PAN A 64,62,11 (499,4)
8,	3	EPI	PAN B 66,73,6 (114,17)
8,	3	EPI	PAN B 69,52,8 (199,20)
8,	3	* EPI	PAN B 73,8,8 (279,10)
8,	3	* EPI	PAN B 73,9,3 (279,23)
8,	3	* EPI	PAN B 73,9,7 (280,16)
8,	3	* EPI	PAN B 73,17,3 (289,26)
8,	3	* EPI	PAN B 73,18,3+ (290,24+)
8,	3	* EPI	PAN B 73,18,5 (291,3)
8,	3	EPI	PAN B 74,2,9 (315,21+)
8,	3	EVS	DEM 1,7,3 (35,28)
8,	3	EVS	DEM 10,1,20 (450,1+)
8,	3	EVS	EP.CONS (15,7)
8,	3	EVS	INTR 1,8 (1045,A 3+)
8,	4	EPI	ANCOR 65,3 (77,30)
8,	4	* EPI	PAN A 42,11,8 (118,16)
8,	4	* EPI	PAN A 42,12,3 (177,26)
8,	4	EPI	PAN A 42,12,3 (177,28)
8,	4	* EPI	PAN A 64,50,7 (479,2)
8,	4	* EPI	PAN A 64,62,10 (498,22+)
8,	4	* EPI	PAN A 64,62,12 (499,9)

8,	4	EPI	PAN B 74,2,3 (314,25)
8,	5-9	* EPI	PAN A 64,50,7 (479,4)
8,	5	EVS	PS.COM (496,A 9)
8,	6-7	EVS	PS.COM N (408,17)
8,	6	EVS	DEM 9,3,7 (410,19)
8,	6	EVS	PS.COM (925,A 5)
8,	7	* EPI	PAN A 64,51,1 (480,10)
8,	7	* EPI	PAN A 64,52,5 (482,10)
8,	7	EVS	PS.COM (925,A 3)
8,	8	EPI	ANCOR 76,5 (96,2)
8,	8	* EPI	PAN A 64,50,13 (479,28+)
8,	9	CYR	CATECH A 17,4 (254,23)
8,	9	EPI	ANCOR 72,6 (90,22)
8,	9	EPI	PAN A 48,12,13 (236,28)
8,	9	* EPI	PAN A 64,50,13 (480,1)
8,	9	EPI	PAN B 69,33,1 (182,3)
8,	9	EPI	PAN B 74,5,12 (320,17)
8,	11-13	* EPI	PAN A 64,50,14 (480,3)
8,	11	CYR	CATECH A 17,32 (290,17)
8,	11	EPI	ANCOR 66,12 (81,9)
8,	11	EPI	PAN A 57,7,6+ (353,2+)
8,	11	* EPI	PAN A 64,13,5 (423,3)
8,	11	* EPI	PAN A 64,16,5 (426,12)
8,	11	* EPI	PAN A 64,53,6 (484,3)
8,	11	* EPI	PAN A 64,54,8 (485,17)
8,	11	* EPI	PAN A 64,62,9 (498,20)
8,	11	EPI	PAN B 74,3,12 (317,27+)
8,	12-13	EVS	ES.COM 2,16 (251,23)
8,	13	EPI	PAN A 64,63,16 (503,1)
8,	14	CYR	CATECH 7,14 (222,23)
8,	14	CYR	CATECH A 17,4 (254,14)
8,	14	EPI	ANCOR 66,10 (81,3)
8,	14	EPI	PAN B 74,3,10 (317,21)
8,	15	CYR	CATECH A 17,5 (256,4)
8,	15	CYR	? MYST 5,5 (152,4)
8,	15	* EPI	PAN B 72,9,5 (263,25)
8,	15	EVS	ECCL.TH 3,15 (173,6)
8,	15	EVS	INTR 1,8 (1044,D 9)
8,	15	EVS	INTR 1,16 (1076,A10)
8,	15	EVS	PS.COM (216,B13)
8,	15	EVS	PS.COM A (29,B 7)
8,	15	EVS	PS.COM M (65,81)
8,	16-17	EPI	GEM (128,26)
8,	17	CYR	CATECH 3,15 (82,21)
8,	17	EVS	DEM 15,5 (496,5)
8,	17	EVS	ECCL.TH 3,15 (173,10)
8,	17	EVS	ES.COM 1,85 (163,13)
8,	17	EVS	FR (525,D 3)
8,	17	EVS	FR (537,B 9)
8,	17	EVS	FR (565,A 5)
8,	17	EVS	MARCEL 2,1 (34,8+)
8,	17	EVS	PS.COM (1180,A 8)
8,	17	EVS	PS.COM C (1545,B 4)
8,	17	EVS	PS.COM H (390,39)
8,	18	CYR	CATECH A 16,20 (230,32+)
8,	18	EVS	ES.COM 1,88 (170,3)
8,	18	EVS	FR (537,B10)
8,	18	* EVS	HIST.EC 5,1,6 (404,3)
8,	19-21	* EPI	PAN A 64,39,7+ (461,4+)
8,	19-21	EVS	FR (597,C 9)
8,	19	EVS	ES.COM 1,99 (200,29)
8,	21	* EVS	ECCL.TH 3,9 (165,29)
8,	21	EVS	ES.COM 1,65 (97,35)
8,	21	EVS	ES.COM 1,99 (200,20+)
8,	21	EVS	ES.COM 1,99 (200,37+)
8,	21	EVS	ES.COM 1,99 (201,2)
8,	21	EVS	ES.COM 2,7 (222,24)
8,	21	EVS	FR (597,B 2)
8,	21	EVS	FR (597,D 4+)
8,	21	EVS	FR (600,C 5)
8,	21	EVS	FR W (101,2)
8,	21	* EVS	MARCEL 2,4 (54,23)
8,	22-23	* EPI	PAN A 64,39,9 (461,14)
8,	22-23	* EPI	PAN A 64,39,11 (461,19)
8,	23	EPI	ANCOR 68,13 (84,13)
8,	23	EPI	PAN B 74,5,13 (320,20)
8,	23	EVS	DEM 2,3,132 (84,14)
8,	23	EVS	PS.COM (717,C 7)
8,	26	CYR	CATECH A 16,20 (230,24)
8,	26	EPI	ANCOR 68,14 (84,15)
8,	26	* EPI	PAN A 55,5,3 (330,15)
8,	26	* EPI	PAN B 67,3,2 (135,14)
8,	26	EPI	PAN B 74,5,14 (320,21)
8,	26	EVS	PS.COM (508,B11)
8,	26	EVS	PS.COM (648,C 4)
8,	26	EVS	PS.COM (1061,B 2)
8,	27	* EPI	PAN A 55,5,3 (330,16)
8,	27	EVS	PS.COM (1172,B14)
8,	28-30	EVS	PS.COM (525,B 7)
8,	28-29	EVS	PS.COM (525,D 3)
8,	28	CYR	PROCAT 1 (1,9+)
8,	28	EPI	PAN 30,10,9 (346,2)
8,	29	CYR	? MYST 3,1 (120,2)
8,	29	EPI	IMAG (69,13)
8,	29	EPI	PAN B 78,21,2 (471,13)
8,	31	EVS	PS.COM (496,A 7)
8,	31	EVS	PS.COM (616,B12)
8,	32	EVS	DEM 10,8,36 (477,22)
8,	32	EVS	PS.COM (756,A13+)
8,	32	EVS	PS.COM (785,B10)
8,	32	EVS	PS.COM (1064,D 6+)
8,	33	EPI	PAN A 42,12,3 (158,12)
8,	34	CYR	CATECH A 14,29 (146,29)
8,	34	EPI	ANCOR 68,14 (84,16)
8,	34	EPI	PAN B 74,5,14 (320,22)
8,	35-37	* EPI	PAN A 64,38,4 (459,15)
8,	35-36	EVS	MAR.PAL A (2,18)
8,	35	CYR	CATECH A 15,16 (174,18)
8,	35	* EPI	PAN A 64,38,4 (459,13)
8,	35	EVS	ES.COM 1,25 (14,12)
8,	35	EVS	PS.COM (353,A 6)
8,	35	EVS	PS.COM (665,C 9)
8,	35	EVS	PS.COM (721,C 3)
8,	35	EVS	PS.COM H (401,9)
8,	35	EVS	PS.COM H (505,23)
8,	35	EVS	THEOPH A (69,17)
8,	36	* EPI	PAN A 64,38,5 (459,21)
8,	37	EVS	MAR.PAL A (2,23)
8,	38-39	EVS	MAR.PAL A (2,26)
6,	38-39	EVS	PS.COM (665,C11)
8,	39	* EPI	PAN A 64,38,5 (459,20)
8,	39	EVS	PS.COM H (505,23)
9,	3-4	EVS	PS.COM (865,B15)
9,	3-4	EVS	? QVAEST 1,8 (889,B 3)
9,	3-4	EVS	? QVAEST A (55,28)
9,	3	EVS	? QVAEST 14 (973,A11)
9,	4-5	EPI	PAN B 76,47,5 (401,12)
9,	5	CYR	CATECH A 15,28 (196,21)
9,	5	EPI	ANCOR 44,3 (54,23)
9,	5	EPI	ANCOR 69,9 (86,16)
9,	5	* EPI	PAN A 57,2,8 (347,1)
9,	5	EPI	PAN A 57,9,1+ (355,9+)
9,	5	EPI	PAN B 74,6,9 (322,18)
9,	5	* EPI	PAN B 77,12,2 (426,11)
9,	5	EVS	ES.COM 1,97 (193,35)
9,	5	EVS	PS.COM A (33,D 2)
9,	6-8	EVS	PS.COM (721,A 4)
9,	6-8	EVS	PS.COM (877,A 4)
9,	6-7	EVS	PS.COM (1304,C 1)
9,	6	EVS	PS.COM A (36,B 9)

9,	7-9	EPI	PAN 4,1,5 (180,3)
9,	10	EPI	PAN B 78,22,3+ (472,15)
9,	13	EPI	MENS 16 (177,445)
9,	13	EVS	PS.COM (1332,D 6)
9,	16	EVS	PS.COM (93,B15)
9,	19	EPI	ANCOR 96,1 (117,9)
9,	19	EPI	PAN B 70,7,7 (239,17)
9,	20	EPI	ANCOR 71,1 (88,13)
9,	20	* EPI	PAN A 64,37,1+ (458,3+)
9,	20	EPI	PAN B 74,8,1 (324,10)
9,	20	EPI	PAN B 76,53,3 (407,26)
9,	21	* EPI	PAN A 36,3,4 (46,25)
9,	21	* EPI	PAN A 64,36,2 (457,3)
9,	25	* EPI	PAN 31,31,10 (433,22)
9,	27-29	EVS	DEM 2,3,44 (68,33+)
9,	27-29	EVS	DEM 2,3,55 (70,36+)
9,	27-29	EVS	ES.COM 1,60 (77,29)
9,	27	EVS	DEM 2,3,47+ (69,19+)
9,	27	EVS	DEM 2,3,95+ (78,17)
9,	27	EVS	DEM 2,3,103+ (79,22+)
9,	27	EVS	DEM 2,3,103 (79,25)
9,	27	EVS	DEM 2,3,105 (79,34+)
9,	27	EVS	DEM 2,3,108 (80,23)
9,	27	EVS	PS.COM (189,D 9)
9,	28	EVS	DEM 2,3,106 (80,5)
9,	29	EVS	DEM 6,18,14 (276,30)
9,	29	EVS	ES.COM 2,2 (209,2+)
9,	29	EVS	INTR 1,8 (1049,A 3)
9,	29	EVS	PS.COM (189,D10)
9,	31	EPI	ANCOR 65,3 (78,2)
9,	31	EPI	PAN B 74,2,3 (315,1)
9,	32-33	EPI	PAN B 69,35,4 (184,3)
9,	32	EPI	ANCOR 27,3 (36,5)
9,	33	CYR	CATECH 10,3 (264,15)
9,	33	CYR	CATECH A 13,35 (96,19)
9,	33	EVS	DEM 1,7,14+ (37,19+)
9,	33	EVS	ES.COM 1,51 (59,2+)
9,	33	EVS	FR (641,A 2+)
9,	33	EVS	FR (641,A 3+)
9,	33	EVS	FR E (1784,A12)
10,	2	EVS	MAR.PAL 10,3 (931,8)
10,	4	EPI	ANCOR 94,3 (115,19)
10,	4	* EPI	PAN A 42,11,8 (118,17)
10,	4	EPI	PAN A 42,12,3 (176,12)
10,	4	* EPI	PAN A 42,12,3 (178,1)
10,	4	EPI	PAN A 42,12,3 (178,3)
10,	4	EVS	DEM 8,2,33 (372,22)
10,	6-7	CYR	CATECH A 14,21 (134,24)
10,	6-7	CYR	PROCAT 2 (1,18)
10,	6-7	EPI	ANCOR 54,5 (64,5)
10,	6-7	EPI	PAN B 77,31,5 (444,4)
10,	6-7	EVS	DEM 6 (251,15)
10,	6-7	EVS	DEM 6,2,1 (253,5)
10,	6-7	EVS	DEM 6,9,3 (259,16)
10,	6-7	EVS	ECCL.TH 3,3 (148,19)
10,	7	EVS	ECCL.TH 3,3 (148,22)
10,	7	EVS	PS.COM (785,D 1)
10,	7	EVS	? QVAEST 8,1 (912,D 3)
10,	9	CYR	CATECH 5,10 (146,15)
10,	9	* EPI	PAN B 69,19,4 (168,24)
10,	9	* EPI	PAN B 69,59,1 (206,30)
10,	9	EPI	PAN B 69,59,7 (207,28)
10,	9	EPI	PAN B 89,59,10 (208,13)
10,	9	EVS	ES.COM 2,28 (293,13)
10,	10	EPI	PAN 19,3,3 (220,6)
10,	11	EVS	DEM 1,7,14+ (37,19+)
10,	11	P EVS	PS.COM (192,A 1)
10,	12	EVS	PRAEP 12,6,24 (96,10)
10,	13	EVS	PS.COM (868,C 6)
10,	15	EVS	DEM 3,1,3+ (95,9+)
10,	15	EVS	ES.COM 1,90 (176,6)
10,	15	EVS	ES.COM 2,41 (330,30)
10,	15	EVS	ES.COM 2,41 (331,4)
10,	15	EVS	PS.COM (660,B14)
10,	18	EPI	PAN A 61,2,2 (382,6)
10,	18	EVS	DEM 2,3,80 (75,10)
10,	18	EVS	DEM 4,16,6 (185,6)
10,	18	EVS	DEM 10,7,7 (470,24)
10,	18	EVS	ES.COM 2,29 (295,32+)
10,	18	EVS	ES.COM 2,29 (296,13)
10,	18	EVS	FR (593,A13)
10,	18	EVS	HIST.EC 2,3,1 (112,16)
10,	18	EVS	HIST.EC 3,8,11 (220,11)
10,	18	EVS	INTR 1,13 (1069,B 9)
10,	18	EVS	INTR 2,17 (1116,A 8)
10,	18	EVS	INTR 3,3 (1125,C 9)
10,	18	EVS	INTR 4,33 (1257,D 2)
10,	18	EVS	PS.COM (88,C13)
10,	18	EVS	PS.COM (189,D 2)
10,	18	EVS	PS.COM (192,A 1)
10,	18	EVS	PS.COM (661,A 2)
10,	18	EVS	PS.COM (677,C13)
10,	18	EVS	PS.COM (732,A 2)
10,	18	EVS	PS.COM (801,A 9)
10,	18	EVS	PS.COM (812,A 3)
10,	18	EVS	PS.COM (897,A12)
10,	18	EVS	PS.COM (1217,D 9)
10,	18	EVS	PS.COM A (76,A 9)
10,	21	CYR	CATECH A 13,27 (86,15)
10,	21	CYR	CATECH A 13,28 (86,17)
10,	21	EVS	PS.COM (185,A 3)
11,	1-5	EVS	DEM 2,3,45+ (69,4+)
11,	1-5	EVS	DEM 2,3,56 (71,6)
11,	1	EPI	GEM (167,3)
11,	1	EPI	GEM (169,12)
11,	1	EPI	GEM (170,1)
11,	1	EVS	? QVAEST 1,8 (889,B 6)
11,	1	EVS	? QVAEST 3,4 (897,A12)
11,	3	CYR	CATECH A 12,7 (10,18)
11,	4	EVS	INTR 1,8 (1048,D 8)
11,	5	EVS	DEM 2,3,47 (69,20)
11,	5	EVS	DEM 2,3,122 (82,26)
11,	5	EVS	DEM 2,3,133 (84,22)
11,	5	EVS	DEM 2,3,138 (85,14)
11,	5	EVS	DEM 6,18,13 (276,29)
11,	5	EVS	DEM 7,1,75 (311,15)
11,	5	EVS	DEM 7,1,85 (313,20)
11,	5	EVS	ES.COM 1,21 (12,18)
11,	5	EVS	ES.COM 1,63 (86,28+)
11,	5	EVS	ES.COM 1,63 (87,33)
11,	5	EVS	ES.COM 1,64 (90,7+)
11,	5	EVS	ES.COM 2,58 (407,3)
11,	5	EVS	INTR 1,8 (1048,D12)
11,	5	EVS	PS.COM (885,A 2)
11,	8	EPI	ANCOR 72,5 (90,12)
11,	8	EPI	PAN B 74,9,5 (326,5)
11,	8	EVS	ES.COM 1,96 (190,25)
11,	16	CYR	? MYST 3,6 (130,11)
11,	16	* EPI	PAN 31,25,12 (424,23)
11,	16	EPI	PAN A 46,2,7 (206,12)
11,	16	EPI	PAN A 46,3,10 (207,20)
11,	16	EPI	PAN A 46,5,7 (209,15)
11,	16	EVS	ES.COM 1,72 (116,24)
11,	17	CYR	? MYST 2,3 (108,4+)
11,	17	* EPI	ANCOR 4 (2,23)
11,	17	P EVS	ES.COM 1,33 (29,30)
11,	20	CYR	CATECH A 17,35 (294,10)
11,	21	EVS	ES.COM 2,50 (376,21+)
11,	22	EVS	PS.COM (597,D 6)
11,	23	EVS	ES.COM 2,35 (309,33)

11,	23	EVS	ES.COM 2,37 (320,26)
11,	23	EVS	ES.COM 2,42 (333,35)
11,	23	EVS	ES.COM 2,45 (351,2)
11,	23	EVS	ES.COM 2,50 (375,25)
11,	24	CYR	CATECH 1,4 (32,16)
11,	24	CYR	? MYST 2,3 (108,3)
11,	24	* EPI	ANCOR 4 (2,23)
11,	24	EVS	DEM 6,18,18 (277,22)
11,	24	EVS	ES.COM 1,72 (116,25)
11,	24	EVS	ES.COM 2,50 (376,21+)
11,	25-26	EVS	FR B (327,B 4)
11,	25-26	EVS	INTR 2,15 (1113,B14)
11,	25-26	EVS	INTR 3,36 (1164,C 3)
11,	25-26	EVS	INTR 4,8 (1213,A10)
11,	25-26	EVS	PS.COM A (61,C 4)
11,	25	EPI	PAN 8,7,1 (193,3)
11,	25	EVS	DEM 9,17,19 (442,16)
11,	25	EVS	ES.COM 2,50 (376,14)
11,	25	EVS	INTR 3,41 (1172,A 9)
11,	25	EVS	PS.COM (809,A13)
11,	25	EVS	PS.COM (1305,B12)
11,	25	EVS	PS.COM A (37,D15+)
11,	26	EVS	ES.COM 1,32 (28,6)
11,	26	EVS	ES.COM 2,50 (376,14)
11,	26	EVS	PS.COM (148,B14)
11,	29	EVS	ES.COM 2,44 (348,11)
11,	32	* EPI	PAN 31,31,8 (433,14)
11,	33	CYR	CATECH 6,9 (168,3)
11,	33	EPI	ANCOR 94,1+ (115,11+)
11,	33	* EPI	PAN 31,31,11 (433,25)
11,	33	EPI	PAN A 59,5,6 (370,5)
11,	33	EPI	PAN B 69,60,2 (208,25)
11,	33	* EPI	PAN B 73,7,1 (276,29+)
11,	33	* EPI	PAN B 73,32,1 (307,5)
11,	33	EPI	PAN B 76,24,4 (371,23)
11,	33	EPI	PAN B 76,39,16 (394,14)
11,	33	EPI	PAN B 76,54,6 (410,16)
11,	33	EVS	ECCL.TH 1,12 (70,30)
11,	33	EVS	ECCL.TH 1,12 (71,8)
11,	33	EVS	ECCL.TH 1,12 (72,21)
11,	33	EVS	ECCL.TH 3,3 (146,16)
11,	33	EVS	PS.COM (225,B 2)
11,	33	EVS	PS.COM (356,A12)
11,	33	EVS	PS.COM (844,B 7)
11,	33	EVS	PS.COM (893,A 7)
11,	33	EVS	PS.COM (893,D 9)
11,	33	EVS	PS.COM (896,A 4)
11,	34	EVS	PS.COM (896,A 1)
11,	36	* EPI	PAN 31,14,13 (408,8)
11,	36	EVS	DEM 4,1,5 (151,12)
11,	36	EVS	DEM 4,5,2 (155,16)
12,	1	EVS	LAVD 16,9+ (253,6+)
12,	1	EVS	MAR.PAL A (47,6)
12,	1	EVS	PS.COM (465,B 6)
12,	1	EVS	THEOPH A (132,20)
12,	2	EVS	ES.COM 2,26 (285,10)
12,	3	EPI	PAN PR,1,5 (169,22)
12,	3	EPI	PAN B 76,48,10 (403,3)
12,	3	EPI	PAN B 77,30,5 (443,12)
12,	5	EVS	DEM 10,8,85 (487,23)
12,	5	EVS	HIST.EC 10,3,1 (860,18)
12,	6	CYR	CATECH 1,5 (34,23)
12,	6	EPI	ANCOR 26,8 (35,21)
12,	6	EPI	PAN PR,1,5 (169,22)
12,	6	EPI	PAN A 48,3,1+ (223,7+)
12,	6	EPI	PAN A 51,6,2 (254,26)
12,	6	EVS	PS.COM (641,A 5)
12,	9	EPI	EP.IO 1 (157,19)
12,	11	* EVS	HIST.EC 5,1,9 (404,20)
12,	14	EPI	PAN B FID,24,7 (525,20)
12,	14	EVS	PS.COM (752,A 7)
12,	15	EVS	DEM 1,6,15 (25,26)
12,	17	EVS	PRAEP 13,7,5 (182,27)
12,	17	EVS	PS.COM (752,A 6)
12,	19	EVS	PRAEP 11,13,7 (34,1)
12,	19	EVS	PS.COM H (400,24)
13,	1-4	EPI	PAN A 40,4,3+ (84,16+)
13,	1	EPI	PAN A 40,4,1 (84,11)
13,	1	* EVS	HIST.EC 4,15,22 (344,15)
13,	8	* EPI	PAN A 42,11,8 (118,19)
13,	8	* EPI	PAN A 42,12,3 (178,11)
13,	8	EPI	PAN A 42,12,3 (178,13)
13,	8	EVS	PS.COM (812,A 6)
13,	12	EVS	PS.COM H (450,11)
13,	13	EVS	VITA.C 1,7,1 (18,5)
13,	14	CYR	? MYST 1,10 (102,8)
13,	14	* EVS	HIST.EC 5,1,42 (418,19)
13,	14	EVS	PS.COM (645,A 9)
14,	1	EVS	MAR.PAL A (17,2)
14,	3	CYR	CATECH 4,27 (118,11)
14,	3	EPI	PAN A 61,3,2 (383,1)
14,	6	EPI	PAN A 61,3,2 (383,2)
14,	7	EPI	PAN B 76,29,7 (378,26)
14,	9	CYR	CATECH A 15,26 (194,7)
14,	9	EPI	PAN A 46,3,9 (207,18)
14,	9	EVS	DEM 4,10,15 (167,23)
14,	9	EVS	DEM 4,12,6 (170,6)
14,	9	EVS	PS.COM (1064,B 8)
14,	10	EVS	DEM 15,3 (495,13)
14,	10	EVS	ES.COM 1,84 (154,24)
14,	10	EVS	ES.COM 1,84 (154,27)
14,	10	EVS	ES.COM 1,84 (159,9)
14,	10	EVS	ES.COM 1,88 (169,25)
14,	10	EVS	FR (665,B13+)
14,	10	EVS	PRAEP 12,6,23 (96,3)
14,	10	EVS	PS.COM (124,D 8)
14,	10	EVS	PS.COM (520,B11)
14,	10	EVS	PS.COM (532,C10)
14,	11	EPI	IMAG (70,28)
14,	20	EPI	PAN 30,22,10 (364,9)
15,	1	EPI	PAN A 48,9,9 (232,3)
15,	3	EVS	PS.COM (205,D 8)
15,	6	CYR	CATECH 8,8 (236,6)
15,	8	EPI	ANCOR 68,1 (82,23)
15,	8	EPI	PAN B 74,5,1 (319,10)
15,	8	EVS	ES.COM 2,29 (297,20)
15,	12	CYR	CATECH A 12,23 (32,31+)
15,	12	EPI	ANCOR 19,3 (27,23)
15,	16	EPI	ANCOR 68,15 (84,17)
15,	16	EPI	PAN B 74,5,15 (320,23)
15,	16	EPI	PAN B 79,3,3 (478,6)
15,	19	CYR	CATECH A 17,26 (282,14)
15,	19	EVS	HIST.EC 2,18,9 (156,20)
15,	19	* EVS	HIST.EC 3,1,3 (188,9)
15,	19	EVS	HIST.EC 3,4,1 (192,1)
15,	19	* EVS	HIST.EC 6,25,7 (576,21)
15,	19	EVS	PS.COM (697,C12)
15,	19	EVS	PS.COM A (73,B12)
15,	19	EVS	PS.COM C (1545,A11)
15,	20-21	EVS	HIST.EC 3,37,2 (282,11)
15,	21	CYR	CATECH A 13,7 (58,31)
15,	21	EVS	DEM 8,2,130 (391,14)
15,	24	CYR	CATECH A 17,26 (282,16)
15,	24	EPI	PAN 27,6,6 (309,17)
15,	28	CYR	CATECH A 17,26 (282,16)
15,	28	EPI	PAN 27,6,6 (309,17)
16,	10	EPI	PAN CHR,4,4 (232,9)
16,	10	EPI	PAN A 44,1,1 (189,16)
16,	13	EPI	PAN CHR,4,4 (232,9)
16,	13	EPI	PAN B 79,7,4 (482,8)

16, 14		EVS	HIST.EC 3,3,6 (190,18)
16, 16		CYR	? MYST 5,3 (150,13)
16, 18		CYR	CATECH 4,2 (90,22)
16, 19		EPI	PAN A 37,8,9 (61,17)
16, 20		EPI	EP.IO 8 (170,30+)
16, 20		EPI	EP.IO A (282,6)
16, 25		EVS	ECCL.TH 1,20 (96,9)
16, 25		EVS	ECCL.TH 2,14 (117,18)
16, 25		EVS	HIST.EC 3,4,7 (194,4)
16, 25		EVS	MARCEL 1,1 (3,20)
16, 27		EVS	ECCL.TH 2,23 (133,21)

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		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
	*	EPI	PAN A 42,9,4 (105,10)
	*	EPI	PAN A 42,11,8 (121,4)
		EPI	PAN A 42,11,8 (121,4)
	*	EPI	PAN A 42,11,10 (123,23)
	*	EPI	PAN A 42,12,3 (159,18)
		EPI	PAN A 42,12,3 (159,19)
		EPI	PAN A 42,12,3 (168,17)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
	*	EVS	HIST.EC 6,20,3 (566,18)
1, 1	P	EPI	GEM (166,16)
1, 1	P	EPI	GEM (168,4)
1, 1	P	EPI	GEM (170,2+)
1, 1		EVS	ES.COM 1,72 (116,19)
1, 1		EVS	HIST.EC 1,12,1 (80,20)
1, 4-7		EVS	ES.COM 2,51 (381,18)
1, 4-5		EVS	ES.COM 2,3 (212,23)
1, 5		EVS	PS.COM (640,D 7)
1, 9		CYR	CATECH 5,1 (134,9+)
1, 9		CYR	PROCAT 6 (4,15)
1, 9		EVS	MARCEL 2,1 (34,18+)
1, 10		EVS	DEM 2,3,124 (83,1)
1, 10		EVS	PS.COM A (13,A10)
1, 10		EVS	PS.COM A (28,C 4)
1, 10		EVS	PS.COM H (484,4)
1, 11		EPI	PAN A 42,12,3 (168,16)
1, 12	*	EVS	HIST.EC 2,25,8 (178,12)
1, 17	*	EPI	PAN B 73,6,3 (275,23+)
1, 18		CYR	CATECH A 13,3 (52,16+)
1, 18	*	EPI	PAN 31,15,5 (409,2)
1, 18		EVS	PS.COM (733,B14)
1, 18		EVS	PS.COM (736,B 3)
1, 19-20		EVS	PRAEP 12,30,1 (124,13)
1, 19	*	EPI	PAN A 42,11,8 (121,5)
1, 19	*	EPI	PAN A 42,12,3 (159,20)
1, 19		EPI	PAN A 42,12,3 (159,23)
1, 19		EPI	PAN B 76,33,4 (382,23)
1, 19		EVS	ES.COM 1,75 (129,19)
1, 19		EVS	ES.COM 1,96 (191,15)
1, 20		EPI	ANCOR 42,7 (53,3)
1, 20		EPI	PAN B 69,20,4 (170,8)
1, 20	*	EPI	PAN B 73,6,2 (275,22)
1, 20	*	EPI	PAN B 73,6,5 (276,6)
1, 20	*	EPI	PAN B 73,10,1 (280,21)
1, 20		EPI	PAN B 76,20,13 (367,22)
1, 20		EVS	ES.COM 2,2 (208,3)
1, 20		EVS	ES.COM 2,9 (229,14)
1, 20		EVS	ES.COM 2,18 (253,24)
1, 20		EVS	ES.COM 2,27 (288,8)
1, 20	P	EVS	ES.COM 2,44 (345,12)

1, 20		EVS	INTR 3,3 (1125,A10)
1, 20		EVS	PS.COM H (446,9)
1, 21		EPI	ANCOR 42,7 (53,3)
1, 21		EPI	PAN B 69,20,4 (170,6)
1, 21	*	EPI	PAN B 73,6,2 (275,19)
1, 21		EVS	INTR 3,3 (1125,A 1)
1, 21		EVS	INTR 3,5 (1129,B15)
1, 21		EVS	PS.COM (733,B 9)
1, 23-25		EPI	PAN B 76,35,4 (384,17)
1, 23-24		EPI	PAN B 76,35,12 (385,25)
1, 23-24		EVS	PS.COM (733,B 6)
1, 23		CYR	CATECH A 13,3 (52,16)
1, 23		CYR	CATECH A 13,8 (62,5)
1, 23	*	EPI	PAN B 77,3,4 (418,13)
1, 23		EVS	DEM 10,8,55 (480,32)
1, 23		EVS	ES.COM 1,51 (59,8)
1, 23		EVS	FR C (61,E 6)
1, 23		EVS	PS.COM (733,A 7)
1, 24		CYR	CATECH 4,7 (96,19)
1, 24		CYR	CATECH 4,7 (98,1)
1, 24		CYR	CATECH 6,18 (180,16)
1, 24		EPI	ANCOR 42,7 (53,9)
1, 24		EPI	GEM (126,13)
1, 24		EPI	PAN B 69,20,4 (170,5)
1, 24	*	EPI	PAN B 69,34,6 (183,10)
1, 24		EVS	DEM 4,5,11 (157,8)
1, 24		EVS	DEM 4,10,15 (167,28)
1, 24		EVS	DEM 4,16,19 (187,10)
1, 24		EVS	DEM 5,34 (209,23)
1, 24		EVS	DEM 5,1,4 (211,2)
1, 24		EVS	DEM 5,1,8 (211,23)
1, 24		EVS	DEM 5,1,28 (215,11)
1, 24		EVS	DEM 5,1,28 (215,13)
1, 24		EVS	DEM 5,5,2 (227,16)
1, 24		EVS	DEM 5,5,10 (228,35)
1, 24		EVS	DEM 5,8,3 (230,26)
1, 24		EVS	DEM 5,19,3 (242,6)
1, 24		EVS	DEM 5,29,1 (248,7)
1, 24		EVS	DEM 6 (251,4)
1, 24		EVS	DEM 6,10,1 (260,2)
1, 24		EVS	DEM 6,24,8 (293,30)
1, 24		EVS	DEM 10,3 (445,10+)
1, 24		EVS	DEM 10,1,13 (448,28)
1, 24		EVS	ECCL.TH 1,8 (67,1)
1, 24		EVS	ECCL.TH 1,9 (67,20)
1, 24		EVS	ECCL.TH 1,20 (93,31)
1, 24		EVS	ECCL.TH 1,20 (97,20)
1, 24		EVS	ECCL.TH 2,14 (115,22)
1, 24		EVS	ECCL.TH 3,2 (139,25)
1, 24		EVS	ECCL.TH 3,2 (140,4)
1, 24		EVS	ECCL.TH 3,2 (142,14+)
1, 24		EVS	ECCL.TH 3,2 (144,32)
1, 24		EVS	ECCL.TH 3,15 (173,2)
1, 24		EVS	ES.COM 1,62 (82,5+)
1, 24		EVS	FR (565,C 2+)
1, 24		EVS	FR (565,D 9)
1, 24		EVS	FR (665,D 4)
1, 24		EVS	FR (669,D 4)
1, 24		EVS	HIST.EC 1,2,11 (16,12)
1, 24		EVS	INTR 3,1 (1124,A14)
1, 24		EVS	INTR 3,4 (1128,A10)
1, 24		EVS	LAVD 12,4 (230,22)
1, 24		EVS	LAVD 12,7 (231,19)
1, 24		EVS	LAVD 12,14 (234,13)
1, 24		EVS	LAVD 15,13 (248,19)
1, 24	*	EVS	MARCEL 2,2 (37,27)
1, 24		EVS	PRAEP 3,13,7 (147,2)
1, 24		EVS	PRAEP 7,12,2 (386,15)
1, 24		EVS	PRAEP 7,15,2 (391,11)
1, 24		EVS	PS.COM (564,B 7)

1,	24	EVS	PS.COM (1084,C 2)
1,	24	EVS	PS.COM (1140,A 3)
1,	24	EVS	PS.COM F (1220,C 7)
1,	24	EVS	THEOPH (3,18)
1,	24	EVS	THEOPH (10,22)
1,	24	EVS	THEOPH (13,13)
1,	24	EVS	THEOPH A (46,18)
1,	24	EVS	THEOPH A (47,17)
1,	24	EVS	THEOPH A (52,15)
1,	24	EVS	THEOPH A (155,17)
1,	24	EVS	THEOPH A (158,4)
1,	25	* EPI	PAN B 73,6,2 (275,18+)
1,	25	EVS	PS.COM (733,A 4+)
1,	25	EVS	PS.COM (733,A 7)
1,	26-29	EVS	PS.COM (796,C 2)
1,	27-28	EVS	INTR 1,16 (1073,D10+)
1,	27-28	EVS	INTR 1,19 (1077,C 6)
1,	30	CYR	CATECH 4,7 (96,20)
1,	30	EPI	ANCOR 42,7 (53,9)
1,	30	EPI	ANCOR 65,9+ (78,26+)
1,	30	* EPI	PAN B 69,34,6 (183,10)
1,	30	EPI	PAN B 74,2,9+ (315,24+)
1,	30	EVS	DEM 4,16,19 (187,10)
1,	30	EVS	DEM 5,1,8 (211,23)
1,	30	EVS	DEM 5,1,28 (215,11)
1,	30	EVS	DEM 5,5,2 (227,16)
1,	30	EVS	DEM 5,5,10 (228,35)
1,	30	EVS	DEM 5,19,3 (242,6)
1,	30	EVS	DEM 5,29,1 (248,7)
1,	30	EVS	DEM 6 (251,4)
1,	30	EVS	DEM 6,10,1 (260,2)
1,	30	EVS	DEM 6,24,8 (293,30)
1,	30	EVS	DEM 8,2,24 (371,11)
1,	30	EVS	DEM 8,2,26 (371,21)
1,	30	EVS	DEM 10,1,13 (448,28)
1,	30	EVS	ECCL.TH 1,8 (67,1)
1,	30	EVS	ECCL.TH 1,9 (67,20)
1,	30	EVS	ECCL.TH 1,20 (97,21)
1,	30	EVS	ECCL.TH 2,14 (115,22)
1,	30	EVS	ECCL.TH 3,2 (142,14+)
1,	30	EVS	ECCL.TH 3,2 (144,32)
1,	30	EVS	ECCL.TH 3,15 (173,2)
1,	30	EVS	ES.COM 1,62 (83,26)
1,	30	EVS	FR (536,B 1)
1,	30	EVS	FR (565,C 2+)
1,	30	EVS	FR (665,D 4)
1,	30	EVS	FR (669,D 4)
1,	30	EVS	INTR 3,1 (1124,A15)
1,	30	EVS	INTR 4,19 (1224,C 1)
1,	30	EVS	PRAEP 11,23,10 (53,3)
1,	30	EVS	PS.COM (117,A11)
1,	30	EVS	PS.COM (316,B 3)
1,	30	EVS	PS.COM (564,B 7)
1,	30	EVS	PS.COM (633,B 8)
1,	30	EVS	PS.COM (796,A 8)
1,	30	EVS	PS.COM (797,A15)
1,	30	EVS	PS.COM (1024,C 2)
1,	30	EVS	PS.COM (1060,C13)
1,	30	EVS	PS.COM (1084,C 2)
1,	30	EVS	PS.COM (1240,B 3)
1,	31	* EPI	PAN A 42,11,8 (121,7)
1,	31	* EPI	PAN A 42,12,3 (159,26)
1,	31	EPI	PAN A 42,12,3 (159,28)
1,	31	EVS	PS.COM (280,C 1)
1,	31	EVS	PS.COM H (379,36)
1,	31	EVS	? QVAEST 8,2 (913,D17)
2,	1	* EPI	PAN B 73,6,3 (275,23)
2,	4	CYR	CATECH A 13,8 (62,2)
2,	4	CYR	CATECH A 17,32 (290,14)
2,	4	CYR	EP.CONS 24 (289,3)

2,	4	EPI	ANCOR 70,8 (88,10)
2,	4	EPI	PAN B 74,7,8 (324,6)
2,	4	EVS	DEM 3,1,4 (95,16)
2,	4	EVS	HIST.EC 3,24,3 (244,16+)
2,	4	EVS	PRAEP 1,3,5 (11,5)
2,	5	EPI	ANCOR 42,7 (53,4)
2,	6-7	EVS	PRAEP 1,3,5 (11,7)
2,	6	* EPI	PAN 31,26,6 (425,24)
2,	6	* EPI	PAN A 42,11,8 (121,8)
2,	6	* EPI	PAN A 42,12,3 (160,7+)
2,	6	EPI	PAN A 42,12,3 (160,9+)
2,	6	EPI	PAN A 42,12,3 (161,1)
2,	6	EVS	DEM 2,3,101 (79,13)
2,	6	EVS	DEM 5,20,8 (243,33)
2,	6	EVS	DEM 7,1,64 (309,26)
2,	6	EVS	DEM 7,1,106 (318,31)
2,	6	EVS	DEM 7,1,118 (320,36)
2,	6	EVS	DEM 8,1,59 (363,5)
2,	6	EVS	DEM 9,7,26 (422,29)
2,	6	EVS	DEM 9,8,13 (425,7)
2,	6	EVS	DEM 10,8,57 (481,15)
2,	6	EVS	DEM 10,8,68 (483,26)
2,	6	EVS	ES.COM 1,28 (20,12)
2,	6	EVS	ES.COM 1,55 (70,5)
2,	6	EVS	ES.COM 1,84 (160,4)
2,	6	EVS	ES.COM 2,2 (208,11)
2,	6	EVS	ES.COM 2,9 (229,14)
2,	6	EVS	ES.COM 2,35 (311,7)
2,	6	EVS	ES.COM 2,50 (375,36+)
2,	6	EVS	FR (681,C 8)
2,	6	EVS	INTR 2,2 (1093,A 6)
2,	6	EVS	INTR 3,5 (1129,B 9)
2,	6	EVS	INTR 4,24 (1237,B12)
2,	6	EVS	PS.COM (128,B14)
2,	6	EVS	PS.COM (284,D 3)
2,	6	EVS	PS.COM (400,B 1)
2,	6	EVS	PS.COM (424,B12)
2,	6	EVS	PS.COM (505,D10)
2,	6	EVS	PS.COM (532,C 2)
2,	6	EVS	PS.COM (624,A 2)
2,	6	EVS	PS.COM (800,A 3)
2,	6	EVS	PS.COM (1189,B14)
2,	6	EVS	PS.COM (1193,B 4)
2,	6	EVS	PS.COM H (378,24)
2,	6	EVS	PS.COM H (384,11)
2,	6	EVS	PS.COM H (446,19)
2,	6	* EVS	? QVAEST 1,2 (881,C 3)
2,	7	EVS	FR E (1786,A 9)
2,	7	EVS	MAR.PAL A (48,32)
2,	8	CYR	CATECH A 12,15 (20,14)
2,	8	EPI	ANCOR 93,8 (115,7)
2,	8	EPI	GEM (160,27)
2,	8	* EPI	PAN B 77,32,1 (444,14)
2,	8	EPI	PAN B 77,32,2 (444,18)
2,	8	EVS	DEM 2,3,101 (79,13)
2,	8	EVS	DEM 5,20,8 (243,33)
2,	8	EVS	DEM 7,1,64 (309,26)
2,	8	EVS	DEM 7,1,106 (318,31)
2,	8	EVS	DEM 7,1,118 (320,36)
2,	8	EVS	DEM 8,1,59 (363,5)
2,	8	EVS	DEM 9,8,13 (425,7)
2,	8	EVS	ES.COM 1,28 (20,12)
2,	8	EVS	ES.COM 1,84 (160,4)
2,	8	EVS	ES.COM 2,35 (311,7)
2,	8	EVS	INTR 2,2 (1093,A 6)
2,	8	EVS	INTR 4,24 (1237,B12)
2,	8	EVS	PS.COM (128,B14)
2,	8	EVS	PS.COM (284,D 3)
2,	8	EVS	PS.COM (400,B 1)
2,	8	EVS	PS.COM (424,B12)

2, 8	EVS	PS.COM (800,A 3)	
2, 8	EVS	PS.COM (1088,A13)	
2, 8	EVS	PS.COM H (384,11)	
2, 8	EVS	PS.COM H (446,19)	
2, 8	* EVS	? QVAEST 1,2 (881,C 3)	
2, 9	CYR	CATECH 6,9 (166,25+)	
2, 9	CYR	CATECH 6,9 (168,1)	
2, 9	EPI	PAN A 64,69,10 (514,26+)	
2, 9	EPI	PAN B 66,38,4 (77,11)	
2, 9	EPI	PAN B 66,61,9 (99,13+)	
2, 9	EPI	PAN B 77,37,7 (450,6)	
2, 9	* EPI	PAN B 77,38,1 (450,11)	
2, 9	EVS	DEM 5,1,18 (213,2)	
2, 9	EVS	EP.CONS (16,9)	
2, 9	EVS	ES.COM 1,18 (10,10)	
2, 9	EVS	ES.COM 1,84 (158,5+)	
2, 9	EVS	ES.COM 1,87 (169,17)	
2, 9	EVS	ES.COM 2,29 (296,25)	
2, 9	EVS	ES.COM 2,47 (361,14)	
2, 9	EVS	ES.COM 2,57 (403,8)	
2, 9	EVS	ES.COM 2,58 (409,35)	
2, 9	EVS	FR (565,A 8)	
2, 9	EVS	FR (568,A 8)	
2, 9	EVS	FR (601,C 1)	
2, 9	EVS	HIST.EC 10,4,70 (882,21)	
2, 9	EVS	LAVD 6,21 (211,31+)	
2, 9	EVS	MAR.PAL A (48,33)	
2, 9	EVS	MARCEL 1,1 (5,18+)	
2, 9	EVS	MARCEL 2,4 (57,32)	
2, 9	EVS	PRAEP 6,6,67 (311,10)	
2, 9	EVS	PRAEP 11,38,7 (80,24)	
2, 9	EVS	PS.COM (228,D13)	
2, 9	EVS	PS.COM (325,C11)	
2, 9	EVS	PS.COM (633,C 8)	
2, 9	EVS	PS.COM (849,D 3)	
2, 9	EVS	THEOPH A (146,10)	
2, 9	EVS	THEOPH A (151,20)	
2, 10-16	* EVS	HIST.EC 5,7,6 (442,13)	
2, 10-11	CYR	CATECH A 16,23 (236,3)	
2, 10	CYR	CATECH 3,1 (64,15)	
2, 10	CYR	CATECH 4,16 (106,18)	
2, 10	CYR	CATECH 6,6 (162,7)	
2, 10	CYR	CATECH 11,12 (304,25)	
2, 10	EPI	ANCOR 7,1 (13,15)	
2, 10	EPI	ANCOR 12,3+ (20,14+)	
2, 10	EPI	ANCOR 14,4 (22,28)	
2, 10	EPI	ANCOR 14,5 (23,5)	
2, 10	EPI	ANCOR 15,1 (23,16)	
2, 10	EPI	ANCOR 15,5 (23,30+)	
2, 10	EPI	ANCOR 15,6 (24,1)	
2, 10	EPI	ANCOR 16,1+ (24,17+)	
2, 10	EPI	ANCOR 16,7 (25,8)	
2, 10	EPI	ANCOR 23,3 (32,6)	
2, 10	EPI	ANCOR 68,16 (84,19)	
2, 10	EPI	ANCOR 118,2 (145,31)	
2, 10	EPI	ANCOR 118,2 (146,1)	
2, 10	EPI	PAN A 48,7,7 (229,6)	
2, 10	EPI	PAN B 74,1,4 (314,5)	
2, 10	EPI	PAN B 74,5,16 (321,1)	
2, 10	EPI	PAN B 74,11,7 (329,19)	
2, 10	EPI	PAN B 74,13,7+ (331,19+)	
2, 10	EPI	PAN B 76,46,8 (400,20)	
2, 11	CYR	CATECH 11,13 (306,8)	
2, 11	EPI	ANCOR 11,5 (19,16)	
2, 11	EPI	ANCOR 12,1+ (20,9+)	
2, 11	EPI	ANCOR 15,9 (24,15)	
2, 11	EPI	ANCOR 72,3 (90,5)	
2, 11	EPI	PAN B 74,9,3 (325,25)	
2, 11	EPI	PAN B 77,24,1 (437,3)	
2, 11	EVS	PS.COM (285,C13)	

2, 12-14	EVS	MARCEL 1,2 (13,28)	
2, 12-14	EVS	MARCEL 1,3 (16,8)	
2, 12-13	EPI	ANCOR 14,5 (22,32+)	
2, 12-13	EPI	ANCOR 70,8 (88,9)	
2, 12-13	EPI	PAN B 69,28,3 (178,10)	
2, 12-13	EPI	PAN B 74,7,8 (324,5+)	
2, 12	EPI	ANCOR 63,7 (76,18)	
2, 12	EPI	ANCOR 68,17 (84,22)	
2, 12	EPI	ANCOR 72,3 (90,4)	
2, 12	* EPI	PAN B 73,32,2 (307,9)	
2, 12	EPI	PAN B 74,5,17 (321,4)	
2, 12	EPI	PAN B 74,9,3 (325,24)	
2, 13-14	EVS	MARCEL 1,3 (16,16)	
2, 13	CYR	CATECH A 17,1 (250,19)	
2, 13	* EPI	PAN B 73,32,2 (307,10)	
2, 13	* EPI	PAN B 73,33,4 (308,26)	
2, 13	EVS	ES.COM 2,48 (364,1)	
2, 14-15	* EPI	PAN A 64,50,11 (479,21)	
2, 14	EPI	ANCOR 17,1 (25,23)	
2, 14	* EPI	PAN 31,25,11 (424,17+)	
2, 14	EPI	PAN A 51,35,1 (310,14)	
2, 14	EPI	PAN A 55,5,1 (330,10)	
2, 14	*P EPI	PAN A 64,50,10 (479,18)	
2, 14	EPI	PAN A 64,65,6 (505,12)	
2, 14	EPI	PAN A 64,66,1 (508,9)	
2, 14	EPI	PAN B 69,76,2 (224,15)	
2, 14	EPI	PAN B 76,24,2 (371,14)	
2, 14	EPI	PAN B 76,34,3 (383,5)	
2, 14	EPI	PAN B 76,49,11 (404,21)	
2, 14	EVS	PRAEP 12,7,1 (96,19)	
2, 15	* EPI	PAN 31,25,11 (424,18)	
2, 16	EPI	ANCOR 76,1 (95,15+)	
2, 16	EPI	GEM (132,25)	
2, 16	* EPI	PAN B 77,31,1+ (443,13+)	
2, 16	* EPI	PAN B 77,33,5 (446,4)	
2, 16	EPI	PAN B 77,34,3 (446,24)	
2, 16	EPI	PAN B 77,34,6 (447,4)	
2, 16	EPI	PAN B 77,35,2 (447,12)	
2, 16	EVS	PS.COM (785,B14)	
3, 1-2	* EVS	HIST.EC 4,23,8 (376,7)	
3, 1-2	EVS	PS.COM (692,D10)	
3, 1	* EPI	PAN B 73,32,2+ (307,15+)	
3, 1	EVS	ES.COM 2,16 (251,13)	
3, 1	EVS	PS.COM (193,A14)	
3, 2	EPI	GEM (136,6)	
3, 2	EPI	PAN 33,11,5 (462,20)	
3, 2	EVS	DEM 7,1,75 (311,21)	
3, 2	EVS	ES.COM 2,36 (316,8)	
3, 2	EVS	FR E (1783,A11)	
3, 2	EVS	FR E (1786,A10)	
3, 3	*P EPI	PAN A 64,50,10 (479,17)	
3, 3	EVS	PS.COM (496,A10)	
3, 3	EVS	PS.COM (497,D12+)	
3, 6-8	* EVS	HIST.EC 2,25,8 (178,11)	
3, 6	CYR	CATECH 1,4 (34,1)	
3, 6	EVS	PS.COM (1181,B 5)	
3, 8	EPI	PAN B 69,58,3 (206,13)	
3, 8	EPI	PAN B FID,23,4 (524,18)	
3, 8	EVS	? PS.COM C (444,41)	
3, 9	EPI	ANCOR 26,5 (35,9)	
3, 9	EPI	GEM (152,33)	
3, 9	EVS	ES.COM 2,50 (377,10+)	
3, 10	EVS	DEM 4,16,46 (192,26)	
3, 10	EVS	HIST.EC 3,37,1 (282,4)	
3, 11	EPI	ANCOR 26,5 (35,7)	
3, 11	EPI	GEM (130,31)	
3, 11	EPI	PAN B 69,35,4 (184,3)	
3, 11	* EVS	ECCL.TH 3,3 (147,15)	
3, 11	EVS	FR (641,C 3-)	
3, 11	EVS	INTR 4,13 (1220,A 5)	

3,	11	*	EVS	MARCEL 2,3 (46,34+)
3,	11		EVS	PS.COM (173,D 8)
3,	11		EVS	PS.COM (420,D11+)
3,	12-15		CYR	CATECH A 15,21 (182,28+)
3,	12-13		CYR	CATECH A 15,2 (154,23)
3,	12		CYR	PROCAT 17 (11,11+)
3,	12		EPI	ANCOR 26,5 (35,5)
3,	12		EVS	ES.COM 1,25 (14,17)
3,	12		EVS	ES.COM 1,39 (33,28)
3,	12		EVS	ES.COM 2,1 (205,24)
3,	12		EVS	ES.COM 2,50 (374,27)
3,	12		EVS	PS.COM K (79,41)
3,	13		EPI	PAN A 59,5,7 (370,8)
3,	13		EVS	DEM 10,4,9 (462,25)
3,	13		EVS	ES.COM 1,42 (41,22)
3,	13		EVS	? PS.COM C (444,42)
3,	15		EVS	ES.COM 1,42 (41,23)
3,	15		EVS	ES.COM 2,32 (302,39)
3,	16-17		EPI	PAN B 77,27,7 (440,20)
3,	16-17		EVS	PS.COM (632,C 9)
3,	16		EPI	ANCOR 9,3+ (16,13+)
3,	16		EPI	ANCOR 65,4 (78,5)
3,	16		EPI	ANCOR 68,12 (84,11)
3,	16		EPI	ANCOR 68.18 (84,24)
3,	16		EPI	EP.IO 4 (162,8)
3,	16		EPI	PAN B 69,27,7 (177,23)
3,	16		EPI	PAN B 74,5,18 (321,6)
3,	16		EPI	PAN B 74,13,6+ (331,14+)
3,	16		EVS	HIST.EC 10,4,22 (869,17)
3,	16		EVS	PS.COM A (56,D 3)
3,	19-20	*	EPI	PAN A 42,11,8 (121,9)
3,	19-20	*	EPI	PAN A 42,12,3 (161,5)
3,	19		EPI	PAN A 42,12,3 (161,8)
3,	19	*	EPI	PAN B 73,15,2 (287,20)
3,	19		EVS	PRAEP 12,30,1 (124,12)
3,	19		EVS	PS.COM H (397,8)
3,	20		EPI	PAN A 42,12,3 (161,9)
3,	20		EPI	PAN B 76,20,14 (367,23)
3,	20		EVS	PS.COM H (378,25)
3,	21		EVS	PS.COM H (379,30)
3,	21		EVS	? QVAEST 8,2 (913,D17)
3,	22-23		EVS	PS.COM H (504,27)
3,	22		EVS	FR (565,A 7)
4,	1		EVS	FR E (1783,A 9)
4,	2		CYR	CATECH 5,2 (134,16)
4,	3		CYR	CATECH 5,2 (134,18)
4,	4	*	EVS	HIST.EC 3,36,7 (276,17)
4,	5		EPI	PAN A 59,5,7 (370,6)
4,	5		EVS	? FR A (159,3+)
4,	8		EVS	FR (536,C 5)
4,	8		EVS	PS.COM A (56,A15)
4,	9		CYR	CATECH 3,10 (78,7)
4,	9	*	EVS	HIST.EC 5,1,40 (418,6)
4,	9		EVS	PRAEP 12,10,6 (100,2)
4,	11-13		EVS	PRAEP 12,10,6 (100,3)
4,	11		EVS	PS.COM (797,B12)
4,	12-13		EVS	PRAEP 13,7,5 (183,3)
4,	12		EPI	PAN B 80,4,2 (488,17)
4,	12		EPI	PAN B 80,4,7 (489,25)
4,	12		EPI	PAN B 80,6,1 (491,2)
4,	13	*	EVS	HIST.EC 7,22,7 (682,3)
4,	15		CYR	CATECH 7,9 (216,28+)
4,	15		CYR	CATECH 7,9 (218,3)
4,	15		CYR	CATECH 7,13 (222,6)
4,	15		CYR	CATECH 11,9 (300,14)
4,	15		EPI	ANCOR 72,8 (91,9)
4,	15		EPI	PAN B 66,63,7 (102,18)
4,	15		EPI	PAN B 74,9,8 (326,24)
4,	15		EVS	PS.COM (797,C14)
4,	20		EPI	PAN B 76,37,16 (389,25)
5,	1-5	*	EPI	PAN B 66,86,1 (129,3)
5,	1		EPI	PAN A 59,4,11 (369,7)
5,	3	*	EVS	HIST.EC 7,11,12 (658,11)
5,	5		EPI	PAN A 59,4,11 (369,8)
5,	5		EPI	PAN B 66,86,9+ (130,5+)
5,	5		EVS	PS.COM (349,D 5)
5,	6		EVS	PS.COM H (483,30)
5,	7-8	*	EPI	PAN A 64,51,5 (480,23)
5,	7	*	EPI	PAN 33,5,15 (455,22+)
5,	7	*	EPI	PAN 33,6,6 (456,8)
5,	7	*	EPI	PAN A 42,11,8 (121,12)
5,	7	*	EPI	PAN A 42,12,3 (161,14)
5,	7		EPI	PAN A 42,12,3 (161,15+)
5,	7		EPI	PAN A 42,12,3 (167,21)
5,	7	*	EPI	PAN B 75,3,4 (335,3)
5,	7	*	EPI	PAN B 75,6,1 (338,2)
5,	7		EVS	HIST.EC 5,23,1 (488,9)
5,	7	*	EVS	HIST.EC 5,24,6 (492,6)
5,	7	*	EVS	HIST.EC 7,5,5 (640,15)
5,	7		EVS	SOLEMN 1 (696,A10)
5,	7		EVS	SOLEMN 2 (696,C 2)
5,	8		EVS	SOLEMN 7 (701,B15)
5,	8		EVS	SOLEMN 11 (705,A11)
5,	13		EVS	PS.COM H (483,31)
6,	2	*	EVS	HIST.EC 6,42,5 (610,27)
6,	9-11		CYR	CATECH 3,8 (76,10)
6,	9-10	*	EPI	PAN A 64,52,3 (482,3)
6,	9-10	*	EPI	PAN A 64,58,6 (492,19+)
6,	11		CYR	CATECH 3,8 (76,13)
6,	11		EPI	ANCOR 69,1 (85,4)
6,	11		EPI	PAN B 74,6,1 (321,9)
6,	13-20	*	EPI	PAN A 64,52,7+ (482,17+)
6,	13		EPI	PAN A 47,2,7 (218,3)
6,	13	*	EPI	PAN A 64,53,5 (484,1)
6,	13		EPI	PAN B 66,69,4 (109,31)
6,	15	*	EPI	PAN A 64,53,5 (484,1)
6,	16-17		EPI	PAN B 66,86,4 (129,20)
6,	16-17		EVS	PS.COM (924,C10)
6,	16	*	EPI	PAN A 42,11,8 (121,13)
6,	16	*	EPI	PAN A 42,12,3 (161,27)
6,	16		EPI	PAN A 42,12,3 (162,1)
6,	16	*	EPI	PAN A 64,53,2 (483,11)
6,	16		EVS	PS.COM (609,D10)
6,	16		EVS	? QVAEST A (57,17)
6,	17		EPI	PAN B 66,86,5 (129,24)
6,	17		EPI	PAN B 66,86,8 (129,32+)
6,	17		EVS	PS.COM (609,D 9)
6,	17		EVS	PS.COM (849,C 1)
6,	18	*	EPI	PAN A 64,53,3 (483,15)
6,	19		CYR	CATECH 4,23 (114,27)
6,	19		CYR	CATECH A 12,26 (36,9)
6,	19	*	EPI	PAN A 64,53,5 (483,21+)
6,	20		EPI	PAN B 66,79,3 (120,22)
7,	2	*	EPI	PAN B 67,2,5 (134,17)
7,	2		EPI	PAN B 78,22,2 (472,7)
7,	5		CYR	CATECH 4,25 (116,19)
7,	5		EPI	PAN A 59,4,7 (368,9)
7,	5		EPI	PAN B 78,16,3 (466,28)
7,	7		EPI	ANCOR 26,8 (35,21)
7,	7		EPI	PAN A 61,5,9 (386,3)
7,	7	*	EPI	PAN B 67,2,5 (134,21)
7,	7		EPI	PAN B 78,22,1 (472,6)
7,	7		EVS	ES.COM 1,62 (81,35)
7,	8-9		CYR	CATECH 4,26 (116,26+)
7,	8-9		EPI	PAN A 58,4,8 (361,18+)
7,	8		EPI	PAN A 58,4,9 (362,3)
7,	8		EPI	PAN A 61,6,1 (386,5)
7,	9	*	EPI	PAN 32,4,5 (443,18)
7,	9		EPI	PAN A 58,4,9 (362,4)
7,	9		EPI	PAN A 61,5,9 (386,4)

7,	10	EPI	ANCOR 68,5 (83,16)
7,	10	EPI	PAN B 74,5,5 (319,26+)
7,	17	EPI	PAN A 51,6,2 (254,22)
7,	17	EPI	PAN A 61,6,5 (386,19)
7,	18	EPI	MENS 16 (177,441)
7,	25-38	EVS	HIST.EC 7,30,12+ (710,23+)
7,	25-26	EPI	PAN 25,6,7 (274,2)
7,	27	EPI	PAN A 61,5,9 (386,2)
7,	27	EPI	PAN A 61,6,2 (386,7)
7,	28	EPI	PAN A 61,6,6 (386,24)
7,	29-35	EVS	DEM 1,9,6+ (40,33+)
7,	29	EPI	ANCOR 107,1 (130,13)
7,	31	EPI	ANCOR 115,3 (143,4)
7,	31	* EPI	PAN A 64,40,3 (462,20)
7,	31	EVS	FR (596,B 9)
7,	31	EVS	FR (600,B 9)
7,	31	EVS	FR (600,D 9)
7,	31	EVS	PRAEP 11,32,1 (68,18)
7,	32	EPI	PAN 26,16,1 (295,27)
7,	32	EPI	PAN A 63,4,2 (402,3)
7,	32	* EPI	PAN B 67,2,3 (134,13)
7,	34	EPI	PAN 25,6,7 (274,4)
7,	34	EPI	PAN 26,16,1 (295,27)
7,	34	EPI	PAN A 63,4,2 (402,2)
7,	34	* EPI	PAN B 67,2,3 (134,14)
7,	35	EPI	PAN A 59,4,5 (368,4)
7,	35	* EPI	PAN B 66,6,11 (27,14)
7,	36-37	EPI	PAN A 61,5,8 (385,30+)
7,	36	EPI	PAN A 61,4,9 (384,26)
7,	36	EPI	PAN A 61,5,1+ (385,7+)
7,	36	EPI	PAN A 61,5,6 (385,26)
7,	39	EPI	PAN A 59,6,4+ (371,1+)
7,	40	EPI	PAN A 59,6,6 (371,8)
8,	2	* EPI	PAN B 73,32,4 (307,22)
8,	4-6	EVS	MAR.PAL A (32,15)
8,	4	EVS	THEOPH A (113,12)
8,	5-6	CYR	CATECH 10 (260,5)
8,	5-6	CYR	CATECH 10,10 (274,14)
8,	5-6	EPI	PAN A 54,6,3+ (323,11+)
8,	5-6	EVS	THEOPH A (73,17)
8,	5	EPI	PAN 25,6,2+ (273,16+)
8,	5	EPI	PAN A 56,3,2+ (342,17+)
8,	6	CYR	CATECH 4,16 (108,4)
8,	6	CYR	CATECH 6,11 (170,17)
8,	6	CYR	CATECH 10,11 (274,19)
8,	6	CYR	CATECH 10,12 (276,13)
8,	6	CYR	CATECH 11,22 (318,10)
8,	6	CYR	CATECH A 15,30 (198,9)
8,	6	CYR	CATECH A 16,3 (206,23+)
8,	6	CYR	CATECH A 16,24 (236,17)
8,	6	CYR	CATECH A 17,6 (258,10)
8,	6	CYR	? MYST 5,19 (168,5)
8,	6	EPI	FR E (462,35)
8,	6	EPI	IMAG (70,16)
8,	6	EPI	PAN 25,6,3+ (273,19+)
8,	6	EPI	PAN 32,1,13 (440,5)
8,	6	* EPI	PAN 33,7,6 (457,1)
8,	6	EPI	PAN A 55,9,7 (335,22)
8,	6	EPI	PAN A 55,9,8 (336,2)
8,	6	EPI	PAN A 56,3,1+ (342,12+)
8,	6	* EPI	PAN A 57,5,1 (350,1)
8,	6	EPI	PAN A 57,5,1+ (350,3+)
8,	6	EPI	PAN A 57,5,9 (351,1)
8,	6	EPI	PAN B 66,69,12 (110,30+)
8,	6	EPI	PAN B 76,8,11+ (349,22+)
8,	6	EPI	PAN B 76,9,2 (349,31+)
8,	6	EPI	PAN B 76,9,5+ (350,14+)
8,	6	EVS	DEM 4,1,5 (151,12)
8,	6	EVS	ECCL.TH 1,6 (65,3+)
8,	6	EVS	ECCL.TH 1,20 (89,33)
8,	6	EVS	ECCL.TH 1,20 (90,1+)
8,	6	EVS	ECCL.TH 1,20 (92,14)
8,	6	EVS	ECCL.TH 1,20 (96,28)
8,	6	EVS	ECCL.TH 2,2 (100,20+)
8,	6	EVS	ECCL.TH 2,6 (103,15)
8,	6	* EVS	ECCL.TH 2,11 (113,13)
8,	6	EVS	ECCL.TH 2,18 (122,25)
8,	6	EVS	LAVD 12,1 (229,27)
8,	6	* EVS	MARCEL 2,2 (37,3)
8,	6	EVS	THEOPH A (45,14)
8,	7	EPI	ANCOR 26,6 (35,12)
8,	7	EPI	ANCOR 26,8 (35,20)
9,	1	EVS	PS.COM (712,D 6)
9,	5	* EVS	HIST.EC 3,30,1 (262,13)
9,	7	EPI	PAN B 80,5,5 (490,22)
9,	8-9	EPI	PAN A 42,12,3 (162,10)
9,	8	* EPI	PAN A 42,11,8 (121,16)
9,	8	* EPI	PAN A 42,12,3 (162,5+)
9,	9-10	EPI	PAN A 42,12,3 (162,17+)
9,	9-10	EPI	PAN A 42,12,3 (163,8)
9,	9-10	EVS	DEM 2,3,93 (78,1)
9,	9-10	EVS	DEM 7,1,88 (314,8)
9,	9	EPI	PAN A 42,11,8 (121,15)
9,	9	* EPI	PAN A 42,11,8 (121,15)
9,	9	* EPI	PAN A 42,11,8 (122,1)
9,	9	EPI	PAN A 42,12,3 (162,4)
9,	9	EPI	PAN A 42,12,3 (162,5+)
9,	9	* EPI	PAN A 42,12,3 (163,24)
9,	9	EVS	DEM 7,1,75 (311,25)
9,	9	EVS	FR E (1787,C 4)
9,	9	EVS	PS.COM (668,B 4)
9,	9	EVS	PS.COM (1233,D10)
9,	11	EVS	FR E (1787,C11)
9,	13	EVS	ES.COM 1,83 (152,36)
9,	13	EVS	ES.COM 1,83 (153,1)
9,	14	EVS	ES.COM 1,83 (152,36+)
9,	22	CYR	CATECH 10,5 (266,13)
9,	24-26	EVS	LAV.MAR 2 (130,14)
9,	24	EVS	LAVD 6,6 (207,21)
9,	25	* EVS	HIST.EC 5,1,36 (416,16)
9,	25	* EVS	HIST.EC 5,1,42 (418,20)
9,	26	EPI	MENS A 60 (70,11)
9,	27	EPI	PAN A 64,71,7 (519,8)
9,	27	EVS	PS.COM (244,C12)
9,	27	EVS	PS.COM (248,B 2)
9,	27	EVS	PS.COM (357,D10)
9,	27	EVS	PS.COM N (408,15)
9,	27	EVS	? QVAEST 8,2 (913,D16)
10,	1-4	EPI	PAN A 42,12,3 (164,12)
10,	1	* EPI	PAN A 42,11,8 (122,2)
10,	1	* EPI	PAN A 42,12,3 (163,28+)
10,	2	EPI	ANCOR 56,5 (66,16)
10,	3-7	* EPI	PAN A 42,11,8 (122,4)
10,	3-7	* EPI	PAN A 42,12,3 (164,1)
10,	4-5	EPI	PAN A 42,12,3 (165,3)
10,	4	CYR	CATECH 10,7 (268,18)
10,	4	EPI	ANCOR 45,4 (55,27)
10,	4	EPI	ANCOR 45,5 (56,3)
10,	4	* EPI	PAN B 69,34,6 (183,9)
10,	4	EVS	ECCL.TH 1,20 (90,24)
10,	4	EVS	ES.COM 2,23 (273,18)
10,	4	EVS	ES.COM 2,34 (307,37)
10,	4	EVS	ES.COM 2,37 (321,21)
10,	4	EVS	FR (641,C 6)
10,	4	EVS	INTR 1,12 (1068,C14)
10,	4	EVS	PS.COM (168,C 7)
10,	4	EVS	PS.COM (173,D 6)
10,	4	EVS	PS.COM (241,A 1)
10,	4	EVS	PS.COM (420,D 9+)
10,	4	EVS	PS.COM (425,B12)

10,	4		EVS	PS.COM (577,C 3)
10,	4		EVS	PS.COM (913,C 7)
10,	4		EVS	PS.COM (981,B 7)
10,	4		EVS	PS.COM A (37,B 9)
10,	4		EVS	PS.COM N (408,2)
10,	5		EPI	PAN A 42,12,3 (164,19)
10,	6-7		EPI	PAN A 42,12,3 (164,26+)
10,	6		EVS	PS.COM H (503,31)
10,	9-10		EPI	EP.IO 8 (170,26)
10,	9-10		EVS	PS.COM (549,C15)
10,	9		EPI	EP.IO A (282,5)
10,	9	*	EPI	PAN A 42,11,8 (122,10)
10,	9	*	EPI	PAN A 42,12,3 (164,7)
10,	9		EPI	PAN A 42,12,3 (164,33+)
10,	9	*	EPI	PAN A 42,12,3 (165,1)
10,	9		EVS	ECCL.TH 1,20 (90,26)
10,	10		EPI	EP.IO A (282,2)
10,	10	*	EPI	PAN A 42,11,8 (122,11)
10,	10	*	EPI	PAN A 42,12,3 (164,8)
10,	11		CYR	PROCAT 2 (1,21)
10,	11		EPI	MENS A 35 (53,22)
10,	11		EPI	PAN 33,11,12 (463,16)
10,	11	*	EPI	PAN A 42,11,8 (122,11)
10,	11	*	EPI	PAN A 42,12,3 (164,8)
10,	11		EPI	PAN A 42,12,3 (165,5)
10,	11		EVS	PS.COM (468,A 9)
10,	11		EVS	PS.COM H (503,31)
10,	11		EVS	SOLEMN 1 (696,A 7)
10,	12	*	EVS	HIST.EC 7,30,14 (712,5)
10,	12		EVS	PS.COM (261,A 5)
10,	12		EVS	? QVAEST 8,2 (913,D17)
10,	13		EVS	DEM 9,7,26 (422,27)
10,	16		EPI	PAN B FID,14,7 (515,21)
10,	17	P	EVS	ES.COM 2,50 (376,16+)
10,	17		EVS	FR (565,D 3)
10,	18		EVS	DEM 2,3,121 (82,25)
10,	18		EVS	ES.COM 1,90 (175,37)
10,	18		EVS	PS.COM (877,B 1)
10,	19-20	*	EPI	PAN A 42,11,8 (122,13)
10,	19-20	*	EPI	PAN A 42,12,3 (165,15)
10,	19-20		EPI	PAN A 42,12,3 (165,18)
10,	19	*	EPI	PAN A 42,12,3 (165,27+)
10,	19		EPI	PAN A 42,12,3 (166,5)
10,	20-21		CYR	? MYST 4,7 (140,11)
10,	20		EVS	PRAEP 4,16,20 (199,10)
10,	22		EPI	ANCOR 69,3 (85,14)
10,	22		EPI	PAN B 74,6,3 (321,19)
10,	22		EVS	PS.COM (324,B 7)
10,	31		EPI	PAN B 67,7,8 (139,30)
11,	1		EPI	PAN 30,33,8 (380,21)
11,	1		EPI	PAN 30,34,1 (380,26)
11,	1		EPI	PAN A 48,12,5 (235,25)
11,	1	*	EPI	PAN A 64,58,7 (493,3)
11,	2		CYR	? MYST 2,8 (118,2)
11,	2		EPI	PAN A 61,6,5 (386,19)
11,	3		CYR	CATECH 11,14 (308,7)
11,	3		CYR	CATECH A 13,23 (82,9+)
11,	3		EPI	PAN A 37,8,4 (60,23)
11,	3		EPI	PAN B 76,52,10 (407,11)
11,	3		EVS	DEM 4,4,1 (154,30)
11,	3		EVS	ECCL.TH 1,11 (69,31+)
11,	3		EVS	ECCL.TH 2,7 (104,7)
11,	4-5		EPI	PAN B 80,7,2 (492,19)
11,	7		EPI	EP.IO 6 (169,6)
11,	7	*	EPI	PAN A 42,11,8 (122,16)
11,	7	*	EPI	PAN A 42,12,3 (167,25)
11,	7		EPI	PAN A 42,12,3 (167,27)
11,	7		EPI	PAN B 66,54,4 (91,1)
11,	7		EPI	PAN B 70,3,7 (236,3)
11,	7		EPI	PAN B 80,6,6 (492,6)
11,	8		EPI	PAN A 49,3,3 (244,4)
11,	10	*	EPI	PAN 31,25,5 (423,11)
11,	14-15		EPI	PAN B 66,54,4 (91,1)
11,	14	*	EPI	PAN A 42,11,8 (122,16)
11,	14	*	EPI	PAN A 42,12,3 (167,25)
11,	14		EPI	PAN B 70,3,7 (236,3)
11,	14		EPI	PAN B 78,6,2 (456,17)
11,	14		EPI	PAN B 78,14,4 (465,10)
11,	14		EPI	PAN B 80,7,3 (492,21)
11,	14		EPI	PAN B FID,23,3 (524,15)
11,	16		EPI	PAN B 80,7,4 (492,26)
11,	19		EPI	PAN B 75,1,2 (333,8)
11,	23-26		EVS	DEM 8,2,119 (389,23)
11,	23-25		CYR	? MYST 4,1 (134,4)
11,	23-24		EVS	DEM 8,1,80 (366,25)
11,	23		CYR	? MYST 4 (134,4)
11,	23		EVS	DEM 8,2,119 (389,23)
11,	24-25		CYR	? MYST 4,2 (136,5)
11,	24-25		CYR	? MYST 4,8 (138,2)
11,	24-25		CYR	? MYST 4,9 (144,3)
11,	24-25		EVS	THEOPH (13,18)
11,	24-25		EVS	THEOPH A (158,10)
11,	24-25		EVS	THEOPH A (162,3)
11,	24		CYR	? MYST 4,1 (134,10)
11,	24		EPI	ANCOR 57,3 (66,24)
11,	24		EPI	ANCOR 57,5 (67,3)
11,	24		EPI	PAN B 69,77,5 (225,24)
11,	25		CYR	? MYST 4,1 (134,11)
11,	25		CYR	? MYST 4,2 (136,2)
11,	25		EPI	GEM (168,30)
11,	25		EVS	DEM 8,1,77 (366,5)
11,	25		EVS	DEM 8,1,78 (366,17)
11,	25		EVS	DEM 9,8,9 (424,21)
11,	25		EVS	DEM 10,3,5 (457,31)
11,	25		EVS	DEM 10,3,22 (460,29)
11,	25		EVS	THEOPH A (188,29)
11,	26-27		EPI	GEM (168,33)
11,	27		EPI	GEM (129,34)
11,	27		EPI	GEM (130,7+)
11,	32		EVS	FR (585,D 3)
11,	32		EVS	PS.COM K (79,47)
12,	1		CYR	CATECH A 16 (204,6)
12,	2		EVS	PS.COM (1321,A12)
12,	3		CYR	CATECH A 16,21 (232,13)
12,	3		EPI	ANCOR 3,1 (8,12)
12,	3		EPI	ANCOR 69,2 (85,7)
12,	3	*	EPI	PAN B 73,16,5 (289,9)
12,	3		EPI	PAN B 74,6,2 (321,13)
12,	3		EPI	PAN B 76,37,14 (389,16)
12,	4-6		EPI	ANCOR 7,1 (14,4)
12,	4-6		EPI	ANCOR 69,2 (85,9)
12,	4-6		EPI	PAN B 74,6,2 (321,14)
12,	4-6		EPI	PAN B 74,12,4 (330,5)
12,	4-6		EVS	PS.COM (409,A 1)
12,	4		CYR	CATECH A 16 (204,7)
12,	4		EVS	DEM 4,15,20 (176,27)
12,	4		EVS	ECCL.TH 3,5 (162,4)
12,	4		EVS	ECCL.TH 3,5 (163,27)
12,	4		EVS	ES.COM 1,94 (186,15)
12,	4		EVS	MARCEL 1,2 (13,10)
12,	4		EVS	PS.COM (900,A14)
12,	4		EVS	? QVAEST 10 (1013,C12)
12,	6		EVS	ES.COM 1,94 (186,15)
12,	6	P	EVS	FR (532,D 7)
12,	7-11		CYR	CATECH A 16,12 (218,27+)
12,	7		EPI	PAN A 48,3,1+ (223,8+)
12,	8-11		EPI	PAN B 69,58,4 (206,18)
12,	8-11		EVS	? QVAEST 10 (1013,D 1+)
12,	8-10		EPI	ANCOR 72,7 (90,23+)
12,	8-10		EPI	PAN B 74,9,7 (326,15)

12,	8-10	EVS	MARCEL 1,2 (13,11)
12,	8-10	EVS	PS.COM (632,B 9)
12,	8-9	CYR	CATECH 5,11 (146,23)
12,	8-9	EVS	ECCL.TH 3,5 (163,27)
12,	8-9	EVS	PS.COM (900,A16)
12,	8	CYR	CATECH A 17 (250,4)
12,	8	CYR	CATECH A 17,4 (252,31)
12,	8	EPI	ANCOR 16,7 (25,10)
12,	8	EVS	ES.COM 1,94 (186,15)
12,	8	* EVS	HIST.EC 7,25,25 (700,6)
12,	8	EVS	INTR 3,3 (1125,C11)
12,	10	EPI	ANCOR 72,2 (89,26)
12,	10	EPI	PAN B 74,9,2 (325,17)
12,	10	EVS	PRAEP 12,5,4 (91,8)
12,	10	EVS	PS.COM (580,C 8)
12,	10	EVS	? QVAEST 9 (1013,B13)
12,	11	CYR	CATECH 4,16 (106,17)
12,	11	CYR	CATECH A 16,12 (218,15)
12,	11	CYR	CATECH A 16,25 (238,3)
12,	11	CYR	CATECH A 17,2 (252,14)
12,	11	CYR	CATECH A 17,4 (254,3)
12,	11	CYR	CATECH A 17,5 (256,19)
12,	11	CYR	CATECH A 17,5 (258,4)
12,	11	EPI	ANCOR 16,7 (25,11)
12,	11	EPI	ANCOR 72,7 (91,4)
12,	11	EPI	PAN A 48,12,12+ (236,25+)
12,	11	EPI	PAN A 55,9,9 (336,6)
12,	11	EPI	PAN B 74,1,4 (314,5)
12,	11	EPI	PAN B 74,9,7 (326,18)
12,	11	EVS	? QVAEST 10 (1016,A 3)
12,	12	EVS	HIST.EC 10,3,1 (860,18)
12,	12	* EVS	PRAEP 7,22,2 (405,7)
12,	13	EVS	ES.COM 2,36 (314,6)
12,	13	EVS	ES.COM 2,39 (325,6)
12,	14	* EPI	PAN B 73,29,2 (303,12)
12,	15-16	EVS	DEM 4,5,4 (155,23)
12,	15	* EPI	PAN A 64,54,9 (485,19)
12,	18	EPI	PAN B 66,86,6 (129,26)
12,	21	* EPI	PAN B 73,29,2 (303,14)
12,	21	EVS	DEM 10,8,85 (487,25)
12,	22	EVS	PS.COM (732,B 7+)
12,	24	* EPI	PAN A 42,11,8 (122,17)
12,	24	* EPI	PAN A 42,12,3 (168,1)
12,	24	EPI	PAN A 42,12,3 (168,2)
12,	24	* EPI	PAN B 73,29,2 (303,15)
12,	25	* EPI	PAN B 73,29,2 (303,13)
12,	26-27	EVS	DEM 10,1,22 (450,14)
12,	26	EVS	DEM 1,6,15 (25,27)
12,	26	EVS	DEM 10,1,22 (450,10)
12,	26	EVS	ES.COM 2,39 (325,7)
12,	26	EVS	ES.COM 2,50 (376,20)
12,	26	EVS	PS.COM (301,D 9)
12,	26	EVS	PS.COM (377,C12)
12,	26	EVS	PS.COM (388,A13)
12,	26	EVS	PS.COM (624,B12)
12,	27	EPI	PAN B 66,86,7 (129,30)
12,	27	EVS	DEM 10,1,21 (450,9)
12,	27	EVS	PS.COM (316,C12)
12,	27	EVS	PS.COM (732,B 5)
12,	27	EVS	PS.COM (784,D 5)
12,	27	EVS	PS.COM (1061,B 6)
12,	28	CYR	CATECH A 18,27 (330,6)
12,	31	EVS	ES.COM 1,41 (38,22)
12,	31	* EVS	HIST.EC 8,10,3 (760,13)
12,	31	EVS	INTR 1,12 (1064,B14)
13,	1	EPI	PAN B 76,41,5 (395,28)
13,	4-6	EPI	GEM (171,20)
13,	6	EPI	ANCOR 72,2 (89,26)
13,	6	EPI	PAN B 74,9,2 (325,18)
13,	7	EPI	GEM (171,19)

13,	9-10	* EPI	PAN B 66,61,2 (98,10)
13,	9-10	EPI	PAN B 66,61,3 (98,14)
13,	9-10	EPI	PAN B 66,61,8 (99,9)
13,	9-10	* EPI	PAN B 73,32,4 (307,21)
13,	9-10	* EVS	HIST.EC 5,17,4 (472,1)
13,	9	EPI	ANCOR 94,2 (115,12)
13,	9	EVS	ECCL.TH 3,16 (174,13)
13,	9	EVS	ES.COM 1,73 (123,19)
13,	9	EVS	ES.COM 1,85 (163,11)
13,	9	EVS	PS.COM (356,C 2)
13,	9	EVS	PS.COM (404,A 7)
13,	10	EVS	PS.COM (404,A10)
13,	11	* EPI	PAN A 64,40,4 (463,4)
13,	12-13	EPI	GEM (128,1)
13,	12	EPI	PAN B 66,61,8+ (99,12)
13,	12	EVS	DEM 8,4,3+ (394,22+)
13,	12	EVS	DEM 8,4,21 (398,11)
13,	12	EVS	DEM 8,5,2 (400,8)
13,	12	* EVS	ECCL.TH 3,10 (166,26)
13,	12	EVS	EP.CONS (17,1)
13,	12	* EVS	MARCEL 2,4 (55,29)
13,	12	EVS	PS.COM A (41,D 8)
13,	13	CYR	? TEMPL 2 (274,22)
13,	13	EPI	ANCOR 73,8 (92,21)
13,	13	EPI	ANCOR 89,4 (110,17)
13,	13	EPI	PAN B 74,10,8 (328,9)
13,	13	EPI	PAN B 76,38,13 (392,8)
13,	13	EVS	PS.COM (161,C13)
14,		* EVS	HIST.EC 5,16,7 (462,13)
14,	2	* EVS	HIST.EC 5,7,6 (442,13)
14,	3-5	EPI	PAN A 42,12,3 (169,19)
14,	14	EPI	ANCOR 76,5 (96,5)
14,	14	EPI	PAN B 77,27,8 (440,26)
14,	15	EPI	ANCOR 56,3 (66,7)
14,	15	EPI	ANCOR 76,5 (96,4)
14,	15	EPI	ANCOR 77,7 (97,14)
14,	15	EPI	PAN B 77,23,6 (436,29)
14,	15	EPI	PAN B 77,24,1 (437,4)
14,	15	EPI	PAN B 77,27,8 (440,26)
14,	15	EVS	PS.COM (1173,A14)
14,	15	EVS	PS.COM A (76,B 5)
14,	18	EPI	PAN A 42,12,3 (168,12)
14,	18	EPI	PAN A 42,12,3 (169,2)
14,	19	EPI	PAN A 42,11,8 (122,18)
14,	19	* EPI	PAN A 42,11,8 (122,19)
14,	19	EPI	PAN A 42,12,3 (168,8)
14,	19	* EPI	PAN A 42,12,3 (168,10)
14,	19	EPI	PAN A 42,12,3 (169,17)
14,	19	* EPI	PAN A 42,12,3 (169,24+)
14,	19	* EPI	PAN A 42,12,3 (170,9+)
14,	20	EVS	ES.COM 1,62 (84,33)
14,	20	EVS	FR (684,D 9)
14,	21	* EPI	PAN A 42,11,8 (122,20)
14,	21	* EPI	PAN A 42,12,3 (170,12)
14,	21	EPI	PAN A 42,12,3 (170,19)
14,	25-32	* EVS	HIST.EC 5,7,6 (442,13)
14,	29	CYR	CATECH A 13,29 (88,22)
14,	32	EPI	ANCOR 72,4 (90,9)
14,	32	EPI	PAN B 74,9,4 (326,2)
14,	34	CYR	PROCAT 14 (9,13)
14,	34	* EPI	PAN A 42,11,8 (123,1)
14,	34	* EPI	PAN A 42,12,3 (170,26)
14,	34	EPI	PAN A 42,12,3 (170,29)
14,	34	EPI	PAN A 42,12,3 (171,3+)
14,	34	EPI	PAN A 49,3,3 (244,3)
14,	34	EPI	PAN B 79,3,6 (478,25)
15,	1-2	EPI	PAN A 42,12,3 (172,7)
15,	1	CYR	CATECH A 14 (106,6)
15,	1	* EPI	PAN A 42,11,8 (123,4)
15,	1	* EPI	PAN A 42,12,3 (171,14)

15,	1		EPI PAN A 42,12,3 (171,21)
15,	1		EPI PAN A 42,12,3 (172,5)
15,	2-4		EPI PAN A 42,12,3 (172,9)
15,	2		EPI PAN A 61,6,5 (386,20)
15,	3-4		CYR CATECH A 13,34 (96,5)
15,	3-4	*	EPI PAN A 42,11,8 (123,7)
15,	3-4	*	EPI PAN A 42,12,3 (171,17)
15,	3-4		EPI PAN A 42,12,3 (172,16)
15,	3-4		EVS INTR 4,29 (1252,D 8)
15,	3-4		EVS PS.COM (1057,A 8)
15,	3	*	EPI PAN B 77,10,6 (425,2)
15,	3		EVS ECCL.TH 2,4 (102,33)
15,	3		EVS INTR 4,29 (1252,D10)
15,	4-6		EVS ? QVAEST 8 (1013,A 5)
15,	4		CYR CATECH 4,12 (102,13)
15,	4		CYR CATECH A 13,35 (96,8)
15,	4		CYR CATECH A 14 (106,8)
15,	4		CYR CATECH A 14,1 (106,10+)
15,	4		CYR CATECH A 14,2 (108,8)
15,	4		CYR CATECH A 14,3 (108,20)
15,	4		CYR CATECH A 14,9 (116,5)
15,	4		CYR CATECH A 14,17 (128,24)
15,	4		EPI ANCOR 118,10 (147,8)
15,	4		EPI EP.BAS (235,31)
15,	4		EPI GEM (146,20)
15,	4		EPI GEM (162,23)
15,	4		EPI GEM (163,4)
15,	4		EPI PAN CHR,2,8 (230,5)
15,	4		EVS EP.CAES (43,13)
15,	4		EVS EP.CAES (44,16)
15,	5-8		EPI GEM (166,8+)
15,	5-8		EVS ? QVAEST 11 (1005,C12)
15,	5-7		EVS HIST.EC 1,12,4 (82,11)
15,	5		CYR CATECH 4,12 (102,19)
15,	5		CYR CATECH A 14,21 (136,7)
15,	5		EVS ? QVAEST 4 (989,D 5)
15,	6		CYR CATECH A 14,21 (136,9)
15,	6		EVS ES.COM 1,63 (87,3)
15,	6		EVS PS.COM (696,C10+)
15,	6		EVS ? QVAEST 10 (1004,C 8)
15,	7		CYR CATECH A 14,21 (136,11+)
15,	7		EVS PS.COM (696,C13)
15,	8		CYR CATECH A 14,21 (136,15)
15,	8		EPI PAN 30,33,8 (380,24)
15,	8	*	EPI PAN 31,25,4 (423,9)
15,	8		EVS PS.COM (712,B12)
15,	9		CYR CATECH 10,18 (284,5)
15,	9		EPI PAN 30,33,8 (380,24)
15,	10		EPI GEM (169,18+)
15,	10		EVS PS.COM (573,C 4)
15,	11	*	EPI PAN A 42,11,8 (123,6)
15,	11	*	EPI PAN A 42,12,3 (171,16)
15,	11		EPI PAN A 42,12,3 (172,16)
15,	12-15		EPI PAN A 64,68,2 (512,1)
15,	12-14	*	EVS ? QVAEST 8 (968,A 2)
15,	14-15		CYR CATECH A 14,21 (136,3)
15,	14-15		EPI PAN 28,6,3 (318,10)
15,	14		EPI PAN A 42,12,3 (172,19)
15,	14		EPI PAN A 64,63,9 (502,5)
15,	14		EPI PAN B 69,31,2 (180,6)
15,	15	*	EVS ? QVAEST 8 (968,A 5)
15,	16-17		EPI PAN A 42,12,3 (172,18)
15,	16		CYR CATECH A 18,17 (320,10)
15,	16		EPI PAN 28,6,2 (318,6)
15,	17		CYR CATECH A 13,37 (98,24)
15,	17	*	EPI PAN A 42,11,8 (123,5)
15,	17	*	EPI PAN A 42,12,3 (171,15)
15,	18		EVS MARCEL 1,1 (2,2)
15,	20		CYR CATECH A 14,21 (136,6)
15,	20		CYR CATECH A 18,16 (318,4)

15,	20		EPI ANCOR 92,2 (113,7+)
15,	20		EPI ANCOR 92,5 (113,16)
15,	20		EPI PAN 28,6,8 (319,6)
15,	20	*	EPI PAN A 64,18,2 (429,10)
15,	20		EPI PAN A 64,64,10 (504,17)
15,	20		EPI PAN A 64,65,1+ (504,20+)
15,	20		EVS LAVD 15,13 (248,21)
15,	21		EVS DEM 10,6 (446,5)
15,	22		EVS ES.COM 1,54 (67,3)
15,	23-24		EVS ES.COM 1,54 (67,5)
15,	23-24		EVS PS.COM (876,B 1)
15,	23		EPI ANCOR 68,13 (84,14)
15,	23		EPI PAN B 67,6,3 (138,12)
15,	23		EPI PAN B 74,5,13 (320,20)
15,	23		EVS ES.COM 2,58 (408,34)
15,	24-28	*	EPI PAN B 69,74,2+ (221,28+)
15,	24-26		EVS ES.COM 2,53 (386,12)
15,	24-26		EVS PS.COM (809,A16)
15,	24-26		EVS PS.COM (868,A 9)
15,	24-25	*	EPI PAN B 69,74,4+ (222,4+)
15,	24-25		EVS ES.COM 2,53 (387,19)
15,	24		EPI PAN B 69,75,1 (222,22)
15,	24		EPI PAN B 69,75,4 (223,8)
15,	24	*	EPI PAN B 69,75,8 (223,27)
15,	24		EPI PAN B 69,75,10 (224,1)
15,	24	*	EVS ECCL.TH 2,8 (107,18)
15,	24	*	EVS ECCL.TH 3,13 (170,25)
15,	24		EVS ECCL.TH 3,14 (170,28)
15,	24		EVS ECCL.TH 3,14 (171,30)
15,	24		EVS ECCL.TH 3,15 (172,23)
15,	24		EVS ECCL.TH 3,15 (174,4)
15,	24		EVS ECCL.TH 3,16 (174,34+)
15,	24		EVS ECCL.TH 3,16 (175,5+)
15,	24		EVS ECCL.TH 3,17 (177,7)
15,	24	*	EVS ECCL.TH 3,17 (177,11+)
15,	24		EVS ECCL.TH 3,17 (178,29)
15,	24		EVS ECCL.TH 3,18 (179,15)
15,	24		EVS ES.COM 1,85 (161,29)
15,	24		EVS ES.COM 2,53 (386,15)
15,	24		EVS ES.COM 2,53 (387,24)
15,	24		EVS FR (553,C13)
15,	24	*	EVS MARCEL 2,3 (52,4+)
15,	24	*	EVS MARCEL 2,4 (53,1)
15,	24	*	EVS MARCEL 2,4 (54,8)
15,	24	*	EVS MARCEL 2,4 (55,1)
15,	24	*	EVS MARCEL 2,4 (56,6)
15,	24		EVS PS.COM (656,A 4)
15,	24		EVS PS.COM (868,B 1)
15,	25-26		EVS ECCL.TH 3,14 (171,22)
15,	25		CYR CATECH A 15,29 (196,30)
15,	25		CYR CATECH A 15,29 (198,4)
15,	25		CYR CATECH A 15,31 (198,22)
15,	25		CYR CATECH A 15,32 (200,15)
15,	25		EPI PAN B 69,75,4 (223,6)
15,	25		EPI PAN B 69,75,10 (224,4)
15,	25		EVS ECCL.TH 3,13 (169,33+)
15,	25	*	EVS ECCL.TH 3,13 (170,8)
15,	25		EVS ECCL.TH 3,15 (172,30)
15,	25		EVS ES.COM 1,85 (161,28)
15,	25		EVS ES.COM 2,53 (386,12)
15,	25	*	EVS MARCEL 2,4 (52,15)
15,	25	*	EVS MARCEL 2,4 (54,1+)
15,	26-27		EPI PAN B 69,76,1 (224,12)
15,	26		EPI PAN B 69,76,1+ (224,10+)
15,	26		EVS DEM 8,1,59 (363,5)
15,	26		EVS ECCL.TH 3,15 (172,32)
15,	26		EVS ES.COM 1,85 (161,31)
15,	26		EVS ES.COM 1,85 (164,14+)
15,	26		EVS ES.COM 1,89 (172,5)
15,	26		EVS INTR 3,40 (1169,C 6)

15, 26	EVS	PS.COM H (393,16)
15, 27-28	EPI	PAN B 69,77,2 (225,8)
15, 27-28	* EVS	ECCL.TH 3,17 (177,12)
15, 27	CYR	CATECH 10,9 (272,4)
15, 27	EPI	PAN B 69,76,1+ (224,9+)
15, 27	* EVS	MARCEL 2,4 (52,18+)
15, 28	CYR	CATECH 10,9 (272,6)
15, 28	CYR	CATECH A 15,30 (198,6+)
15, 28	EPI	PAN B 69,77,4+ (225,18+)
15, 28	EPI	PAN B 69,77,7 (226,5)
15, 28	* EVS	ECCL.TH 2,8 (107,17)
15, 28	* EVS	ECCL.TH 2,8 (108,2)
15, 28	EVS	ECCL.TH 3 (137,27)
15, 28	EVS	ECCL.TH 3,14 (171,23+)
15, 28	EVS	ECCL.TH 3,15 (171,33+)
15, 28	EVS	ECCL.TH 3,15 (172,2+)
15, 28	EVS	ECCL.TH 3,15 (174,1+)
15, 28	EVS	ECCL.TH 3,16 (174,8+)
15, 28	EVS	ECCL.TH 3,16 (175,16+)
15, 28	EVS	ECCL.TH 3,18 (179,13)
15, 28	EVS	ECCL.TH 3,19 (180,10)
15, 28	EVS	ECCL.TH 3,20 (181,3)
15, 28	EVS	ES.COM 1,85 (161,32)
15, 28	* EVS	MARCEL 2,2 (42,19)
15, 28	* EVS	MARCEL 2,2 (43,4)
15, 28	* EVS	MARCEL 2,4 (53,10)
15, 28	* EVS	MARCEL 2,4 (56,5)
15, 29	EPI	PAN 28,6,5 (318,23)
15, 31	EVS	PS.COM (388,D 6)
15, 32	EPI	PAN 28,6,2 (318,7)
15, 32	* EPI	PAN A 64,52,7 (482,15)
15, 32	EVS	ES.COM 1,81 (147,4)
15, 32	* EVS	HIST.EC 3,36,7 (276,14)
15, 33	EPI	PAN 28,6,2 (318,8)
15, 33	EVS	PRAEP 6,6,42 (306,22)
15, 34	EPI	PAN B 69,55,1 (202,3)
15, 34	EVS	ES.COM 1,54 (63,9)
15, 34	EVS	ES.COM 2,18 (255,3)
15, 35	CYR	CATECH A 18,17 (320,9)
15, 35	EPI	PAN A 42,5,5 (100,24+)
15, 35	* EPI	PAN A 64,16,6 (426,17)
15, 35	EPI	PAN A 64,68,9 (512,25)
15, 36-38	EPI	ANCOR 90,2 (111,6)
15, 36-38	EPI	PAN A 64,68,10 (513,1)
15, 36	CYR	CATECH A 18,17 (320,12)
15, 36	EPI	ANCOR 83,4 (103,24)
15, 36	EPI	PAN A 42,5,5 (100,23)
15, 36	EPI	PAN A 42,5,5 (101,1)
15, 36	EPI	PAN A 64,68,9 (512,27)
15, 37	EPI	ANCOR 90,4 (111,15+)
15, 37	EPI	PAN A 42,5,3+ (100,19+)
15, 37	* EPI	PAN A 64,16,7 (426,20)
15, 37	* EPI	PAN A 64,45,6 (470,9)
15, 37	EPI	PAN A 64,68,5+ (512,15+)
15, 37	EPI	PAN A 64,70,21 (517,24)
15, 38	EPI	ANCOR 96,5 (117,21)
15, 40	EPI	PAN B 66,45,9+ (83,6+)
15, 41	EPI	PAN B 66,45,9 (83,10)
15, 41	EVS	ECCL.TH 3,15 (173,12)
15, 41	EVS	PRAEP 7,15,4 (391,17)
15, 41	EVS	PRAEP 7,15,11 (393,2)
15, 41	* EVS	PRAEP 14,25,6 (328,8)
15, 42	EPI	ANCOR 89,4 (110,20)
15, 42	EPI	PAN A 42,12,3 (160,30)
15, 42	EPI	PAN B 77,29,3 (442,2)
15, 42	EPI	PAN B FID,17,9 (519,1)
15, 43	EPI	ANCOR 90,2 (111,5)
15, 43	EPI	PAN A 48,10,4 (233,4)
15, 43	EPI	PAN A 64,69,8 (514,16)
15, 44	* EPI	PAN A 64,14,8 (424,8)

15, 44	* EPI	PAN A 64,15,3 (424,16)
15, 44	* EPI	PAN A 64,17,10 (429,3)
15, 44	EPI	PAN A 64,63,14 (502,20)
15, 44	EPI	PAN A 64,69,7 (514,14)
15, 44	EPI	PAN B 77,29,3 (442,3)
15, 44	EPI	PAN B FID,17,9 (518,27)
15, 47	* EPI	PAN 31,19,8 (415,14)
15, 47	* EPI	PAN B 71,3,2 (252,1)
15, 47	EPI	PAN B 71,3,3+ (252,4+)
15, 48	* EPI	PAN 31,25,11 (424,17)
15, 49	CYR	? MYST 5,11 (160,8)
15, 49	* EPI	PAN B 70,3,3 (235,14)
15, 49	EVS	ES.COM 1,84 (156,2)
15, 49	EVS	ES.COM 2,16 (251,22)
15, 49	EVS	ES.COM 2,43 (342,23)
15, 49	EVS	PS.COM (441,B 6)
15, 49	EVS	PS.COM (621,C 4)
15, 49	EVS	PS.COM (856,C 5)
15, 49	EVS	PS.COM (1269,B 2)
15, 50	EPI	PAN A 42,12,3 (158,9+)
15, 50	* EPI	PAN A 64,14,8 (424,7)
15, 50	* EPI	PAN A 64,15,3 (424,18)
15, 50	* EPI	PAN A 64,53,5 (484,2)
15, 50	* EPI	PAN B 66,87,1 (130,12)
15, 50	EPI	PAN B 66,87,1 (130,13)
15, 50	EPI	PAN B 66,87,5 (131,1)
15, 52	EPI	ANCOR 91,4 (112,18)
15, 52	EPI	ANCOR 95,4 (116,29)
15, 52	EPI	PAN A 51,32,9 (306,14)
15, 52	EPI	PAN A 64,70,2 (515,8)
15, 52	EVS	PS.COM (976,A14+)
15, 53-54	EPI	ANCOR 61,3 (73,10)
15, 53-54	EPI	ANCOR 61,6 (73,19)
15, 53-54	* EPI	PAN 31,31,10 (433,21)
15, 53-54	* EPI	PAN A 64,53,6 (484,5)
15, 53-54	EPI	PAN B FID,17,9 (519,2)
15, 53-54	EVS	FR (597,D 7)
15, 53-54	EVS	FR W (100,33+)
15, 53-54	* EVS	MARCEL 2,3 (51,1)
15, 53-54	* EVS	MARCEL 2,3 (51,18)
15, 53-54	EVS	PS.COM (1225,B15)
15, 53	CYR	CATECH A 18,18 (320,19)
15, 53	EPI	ANCOR 90,1 (111,2)
15, 53	EPI	ANCOR 91,2 (112,9+)
15, 53	EPI	PAN 28,6,8 (319,5)
15, 53	EPI	PAN A 42,12,3 (172,20)
15, 53	EPI	PAN A 44,6,4+ (198,7+)
15, 53	EPI	PAN A 56,2,10 (341,24)
15, 53	EPI	PAN A 64,68,3 (512,7)
15, 53	EPI	PAN B 66,61,8 (99,10)
15, 53	EPI	PAN B 66,87,6 (131,4)
15, 53	* EPI	PAN B 77,8,8 (423,26)
15, 53	EPI	PAN B 77,27,6 (440,15)
15, 53	EVS	DEM 4,13,10 (173,11)
15, 53	EVS	ES.COM 2,50 (374,24)
15, 53	EVS	PS.COM (644,D13+)
15, 53	EVS	PS.COM (645,A 4+)
15, 54	* EPI	PAN A 42,11,8 (123,8)
15, 54	* EPI	PAN A 42,12,3 (171,18)
15, 54	EPI	PAN A 42,12,3 (173,1+)
15, 54	EPI	PAN B 66,78,6 (120,5)
15, 54	EVS	DEM 4,14 (173,13)
15, 54	EVS	THEOPH A (77,34)
15, 55-56	EPI	PAN B 66,73,6 (114,19)
15, 55-56	EPI	PAN B 69,52,8 (199,23)
15, 55-56	EPI	PAN B FID,17,4 (518,3)
15, 55-56	EVS	DEM 4,12,5 (169,34+)
15, 55	CYR	CATECH 3,11 (80,3)
15, 55	CYR	CATECH A 14,19 (132,20)
15, 55	EPI	ANCOR 37,6+ (47,17+)

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15,	55	EPI	PAN 24,9,6 (266,13)
15,	55	EPI	PAN B 66,78,4 (119,22)
15,	55	EPI	PAN B 66,78,6 (120,4)
15,	55	EVS	DEM 10,1,36 (453,1)
15,	56	CYR	CATECH 3,11 (80,4)
15,	56	EPI	GEM (162,3)
15,	58	EPI	ANCOR 45,5 (56,3)
16,	20	CYR	? MYST 5,3 (150,13)

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		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		* EPI	PAN A 42,9,4 (105,10)
		* EPI	PAN A 42,11,8 (123,10)
		EPI	PAN A 42,11,8 (123,10)
		* EPI	PAN A 42,11,10 (123,23)
		* EPI	PAN A 42,12,3 (173,8)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
1,	3-7	EVS	ES.COM 2,16 (248,23)
1,	3	CYR	CATECH 6,1 (154,9)
1,	3	CYR	CATECH 7,5 (214,8)
1,	3	EVS	ECCL.TH 3,6 (164,16)
1,	3	EVS	PS.COM (1193,D12)
1,	5-6	EVS	LAV.MAR 4 (133,22)
1,	7	EPI	ANCOR 64,2 (77,4)
1,	7	EPI	PAN A 42,12,3 (159,1)
1,	9	EVS	PS.COM (372,C 3)
1,	20	* EPI	PAN A 42,11,8 (123,11)
1,	20	* EPI	PAN A 42,12,3 (173,11)
1,	20	EPI	PAN A 42,12,3 (173,17)
1,	22	CYR	CATECH 1,2 (30,13)
1,	22	CYR	CATECH A 17,32 (290,16)
1,	22	EVS	ES.COM 1,85 (163,9)
1,	23	EPI	PAN B 74,5,9 (320,13)
2,	7	EPI	PAN A 59,4,11 (369,10)
2,	8	EPI	PAN A 59,4,11 (369,10)
2,	10-11	EPI	PAN A 59,4,12 (369,11)
2,	14	EPI	GEM (169,31)
2,	14	EPI	GEM (171,2)
2,	14	EVS	ES.COM 2,9 (227,20)
2,	14	* EVS	HIST.EC 5,1,29 (414,2)
2,	14	* EVS	HIST.EC 6,41,23 (610,4)
2,	15-16	EPI	GEM (170,26)
2,	15	CYR	? MYST 3,4 (126,8)
2,	15	EPI	GEM (171,1)
2,	15	EVS	DEM 5,1,23 (214,4)
2,	15	EVS	ES.COM 2,9 (227,20)
2,	15	* EVS	HIST.EC 5,1,35 (416,3)
2,	15	EVS	PS.COM N (405,9)
2,	17	EVS	ES.COM 1,19 (11,10)
2,	17	EVS	ES.COM 1,38 (33,18)
3,	3	CYR	CATECH A 13,8 (60,19)
3,	3	EVS	DEM 1,7,23 (38,29)
3,	3	EVS	DEM 1,8,1 (39,3)
3,	3	EVS	FR C (704,B 2)
3,	3	EVS	FR T (597,5)
3,	3	EVS	MAR.PAL 13,7 (948,17)
3,	3	EVS	THEOPH A (57,11)
3,	3	EVS	THEOPH A (145,27)
3,	5-6	EVS	PRAEP 1,3,5 (11,9)
3,	6	EPI	ANCOR 22,5 (31,10+)
3,	6	* EPI	PAN B 73,31,1 (306,4)
3,	6	EVS	DEM 8,2,118+ (389,18+)
3,	6	EVS	DEM 8,3,12 (393,30)
3,	6	* EVS	HIST.EC 6,25,7 (576,20)
3,	6	EVS	PS.COM (1285,C12)
3,	7	EPI	PAN A 64,69,4 (514,6)
3,	7	* EPI	PAN B 66,73,1 (113,23)
3,	7	EPI	PAN B 66,73,4 (114,5)
3,	7	* EPI	PAN B 66,80,1 (121,27)
3,	7	EPI	PAN B 66,80,1+ (121,28+)
3,	8	EPI	ANCOR 69,10 (87,2)
3,	12	EVS	ES.COM 2,50 (375,11)
3,	13-15	EPI	GEM (141,25)
3,	13	EPI	GEM (142,6)
3,	13	* EPI	PAN 31,25,5 (423,14)
3,	14-18	* EVS	HIST.EC 7,32,19 (726,1)
3,	14-15	CYR	CATECH A 15,32 (200,7+)
3,	14	EVS	DEM 8,2,119 (389,20)
3,	16-18	EVS	INTR 3,6 (1129,D 4)
3,	17	EPI	PAN B 74,13,6 (331,13)
3,	17	EVS	ECCL.TH 1,20 (93,31)
3,	17	EVS	ECCL.TH 3,5 (163,11)
3,	17	EVS	ES.COM 1,62 (82,2)
3,	17	EVS	ES.COM 2,22 (268,30)
3,	18	CYR	? MYST 3,4 (126,3)
3,	18	CYR	? MYST 4,9 (144,9)
3,	18	EPI	ANCOR 69,2 (85,12)
3,	18	EPI	EP.IO 7 (170,13)
3,	18	EPI	PAN B 66,73,6 (114,15)
3,	18	EPI	PAN B 74,6,2 (321,17)
3,	18	EVS	FR (549,B 8)
3,	18	EVS	PS.COM (241,D 7)
3,	18	EVS	PS.COM (1012,C12)
3,	18	EVS	PS.COM (1209,B13)
4,	3-4	EVS	ECCL.TH 1,20 (93,8)
4,	3	CYR	CATECH 6,28 (192,19)
4,	3	EVS	INTR 3,5 (1129,C 5)
4,	4	* CYR	CATECH 6,28 (192,16)
4,	4	CYR	CATECH 6,28 (192,23)
4,	4	CYR	CATECH 6,29 (194,8+)
4,	4	CYR	CATECH 6,29 (194,26+)
4,	4	EPI	ANCOR 19,1 (27,17)
4,	4	EPI	PAN A 51,6,13 (256,18)
4,	4	* EPI	PAN B 66,66,1 (106,13)
4,	4	* EPI	PAN B 66,68,1 (108,17)
4,	4	EPI	PAN B 66,68,9 (109,14)
4,	4	EPI	PAN B 66,69,1 (109,19+)
4,	4	EPI	PAN B 66,69,5 (109,33+)
4,	4	EPI	PAN B 66,69,8+ (110,14+)
4,	4	EPI	PAN B 69,55,1 (202,3)
4,	4	* EPI	PAN B 73,31,5 (306,22)
4,	4	EPI	PAN B 76,9,8 (350,25)
4,	4	EVS	DEM 6,18,47 (283,6)
4,	4	EVS	DEM 10,7,7 (470,17)
4,	4	EVS	ECCL.TH 1,20 (93,7+)
4,	4	EVS	ECCL.TH 1,20 (96,29)
4,	4	EVS	ECCL.TH 1,20 (97,29)
4,	4	EVS	ECCL.TH 2,14 (115,23)
4,	4	EVS	ECCL.TH 2,17 (120,30)
4,	4	EVS	ECCL.TH 2,23 (133,10+)
4,	4	EVS	MARCEL 1,4 (24,10)
4,	4	EVS	MARCEL 1,4 (25,29)
4,	5-6	* EPI	PAN A 42,11,8 (123,13)
4,	5-6	* EPI	PAN A 42,12,3 (174,3)
4,	5	CYR	CATECH 10,17 (282,10)
4,	5	EPI	PAN A 42,12,3 (174,6+)
4,	6	EPI	PAN PR,1,2 (169,13)
4,	6	EPI	PAN A 42,12,3 (174,21+)
4,	7	CYR	CATECH 10,15 (280,10)
4,	7	EPI	ANCOR 89,2 (110,13)
4,	8-9	EVS	ES.COM 1,88 (169,33+)
4,	8-9	EVS	PS.COM (616,D 9)

4,	8-9	EVS	PS.COM (785,C 9)
4,	8-9	EVS	PS.COM (889,A10)
4,	10-12	* EVS	HIST.EC 5,1,45 (420,6)
4,	10	EVS	PS.COM A (72,A13)
4,	13	EPI	GEM (167,12+)
4,	13	* EPI	PAN A 42,11,8 (123,16)
4,	13	EPI	PAN A 42,11,8 (123,17)
4,	13	* EPI	PAN A 42,12,3 (175,1+)
4,	13	EPI	PAN A 42,12,3 (175,2+)
4,	13	* EPI	PAN B 73,32,4 (307,26)
4,	16	EPI	ANCOR 77,6 (97,7)
4,	16	EPI	PAN B 78,2,4 (453,3)
4,	18	* EPI	PAN A 64,39,8 (461,11)
4,	18	EVS	ES.COM 2,58 (409,6)
4,	18	EVS	PRAEP 12,30,2 (124,17)
4,	18	EVS	PS.COM (580,B 6)
4,	18	EVS	PS.COM (1236,C 4)
5,	1	EVS	DEM 10,3+ (445,15+)
5,	1	EVS	ES.COM 2,14 (243,35)
5,	1	EVS	PRAEP 13,10,13 (189,7)
5,	2	EPI	GEM (160,32)
5,	2	EVS	ES.COM 2,57 (403,36)
5,	2	EVS	PS.COM (181,B 6)
5,	4	EVS	DEM 10,3+ (445,15+)
5,	4	EVS	ECCL.TH 3,10 (166,13)
5,	4	EVS	ECCL.TH 3,15 (173,24+)
5,	4	EVS	EP.CONS (15,15)
5,	4	EVS	ES.COM 1,99 (201,7)
5,	4	EVS	ES.COM 2,14 (243,35)
5,	4	EVS	ES.COM 2,14 (244,1)
5,	4	EVS	ES.COM 2,57 (403,35)
5,	4	EVS	FR E (1797,C10)
5,	4	EVS	PS.COM (577,A 7)
5,	4	EVS	PS.COM (645,A 1)
5,	4	EVS	PS.COM (764,C12)
5,	4	EVS	PS.COM (1009,C 1)
5,	4	EVS	PS.COM (1012,A 9)
5,	5	CYR	CATECH 1,2 (30,13)
5,	5	CYR	CATECH A 17,32 (290,16)
5,	5	EPI	PAN A 64,63,16 (502,26)
5,	5	EVS	ES.COM 1,85 (163,9)
5,	8	EVS	PRAEP 13,10,13 (189,9)
5,	9	CYR	? MYST 3,7 (132,16)
5,	10	* EPI	PAN A 64,54,9 (485,22+)
5,	10	EPI	PAN B 66,37,7 (76,30)
5,	10	EPI	PAN B 76,42,8 (397,3)
5,	10	EPI	PAN B FID,18,1 (519,16)
5,	10	EVS	DEM 15,3 (495,13)
5,	10	EVS	ES.COM 1,84 (159,10)
5,	10	EVS	FR (525,B10)
5,	10	EVS	PRAEP 12,6,23 (96,3)
5,	10	EVS	PS.COM (124,D 8)
5,	10	EVS	PS.COM (428,D 9+)
5,	10	EVS	PS.COM (532,C11)
5,	10	EVS	PS.COM L (210,4)
5,	11	* EPI	PAN B 73,31,2 (306,8)
5,	13	EVS	PS.COM (353,D11)
5,	14-15	EVS	ES.COM 2,42 (337,26)
5,	15	EPI	ANCOR 65,5 (78,6)
5,	15	EPI	PAN B 74,2,5 (315,5)
5,	16	EPI	PAN B FID,17,10 (519,5)
5,	16	EVS	DEM 9,6,10 (418,8)
5,	16	EVS	EP.CONS (16,31)
5,	17	EPI	ANCOR 116,5 (144,8)
5,	17	EVS	ECCL.TH 3,2 (141,11)
5,	17	* EVS	ECCL.TH 3,2 (145,1)
5,	17	EVS	ES.COM 1,32 (28,9+)
5,	17	* EVS	MARCEL 2,3 (45,26)
5,	17	EVS	PS.COM (1225,B10)
5,	18-19	EPI	ANCOR 66,1 (79,11)

5,	18-19	EPI	PAN B 74,3,1 (316,8)
5,	19	EPI	ANCOR 50,2 (59,17)
5,	19	EPI	ANCOR 65,5 (78,8)
5,	19	EPI	PAN B 66,74,8 (116,6)
5,	19	EPI	PAN B 74,2,5 (315,7)
5,	19	EVS	ECCL.TH 1,13 (73,36+)
5,	19	EVS	ECCL.TH 2,22 (132,11)
5,	19	EVS	ES.COM 1,54 (67,8)
5,	19	EVS	PRAEP 1,1,8 (7,3)
5,	19	EVS	PS.COM (1020,C 1)
5,	20	EVS	ES.COM 2,16 (248,33)
5,	21	EVS	DEM 1,10,20 (46,27)
5,	21	EVS	DEM 1,10,24 (47,10)
5,	21	EVS	DEM 4,17,18 (198,34+)
5,	21	EVS	DEM 10,1,20 (449,33)
5,	21	EVS	DEM 10,1,20 (449,35+)
5,	21	EVS	DEM 10,8,34 (477,12)
5,	21	EVS	INTR 1,8 (1045,C 3)
5,	21	EVS	PS.COM (736,C12+)
5,	21	EVS	PS.COM (756,B 2+)
5,	21	EVS	PS.COM (785,B12)
5,	21	EVS	PS.COM (1060,B 3+)
6,	2	CYR	CATECH 1,5 (34,7)
6,	2	EVS	DEM 10,8,42 (478,19)
6,	2	EVS	ES.COM 2,35 (311,22+)
6,	2	* EVS	HIST.EC 7,11,21 (662,11)
6,	2	EVS	PS.COM H (381,9)
6,	4	EVS	PS.COM (229,C 2)
6,	5	EPI	ANCOR 87,3 (108,7)
6,	7-8	CYR	CATECH A 18,27 (330,12)
6,	7	CYR	CATECH 3,13 (80,22)
6,	7	EVS	MAR.PAL A (1,23)
6,	10	EVS	PS.COM C (1545,B 2)
6,	11	* EPI	PAN B 73,30,1 (304,26)
6,	14	CYR	CATECH 6,13 (172,13)
6,	14	CYR	CATECH 6,35 (204,22)
6,	16	CYR	CATECH A 12,34 (48,5)
6,	16	CYR	? MYST 5,11 (160,9)
6,	16	EPI	ANCOR 68,18 (84,25+)
6,	16	EPI	EP.IO 4 (162,8)
6,	16	EPI	PAN A 51,32,6 (306,5)
6,	16	* EPI	PAN B 73,30,1 (304,27)
6,	16	EPI	PAN B 74,5,18 (321,7)
6,	16	EVS	ECCL.TH 3,16 (174,10+)
6,	16	EVS	ECCL.TH 3,16 (175,25)
6,	16	EVS	ECCL.TH 3,20 (181,4)
6,	16	EVS	HIST.EC 10,4,56 (878,25)
6,	16	EVS	PRAEP 4,21,5 (209,25)
6,	16	EVS	PS.COM (409,B 1)
6,	16	EVS	PS.COM (420,B11)
6,	16	EVS	PS.COM (700,D12+)
6,	16	EVS	PS.COM (701,A 2)
6,	16	EVS	PS.COM (776,B 2)
6,	16	EVS	PS.COM (880,C 4)
6,	16	EVS	PS.COM H (379,22)
7,	1	EVS	PS.COM (372,A 1)
7,	1	EVS	PS.COM (1172,C11)
7,	1	EVS	THEOPH (22,6)
7,	1	EVS	THEOPH A (177,33)
7,	6	EVS	ES.COM 2,39 (324,35)
7,	9	EVS	ES.COM 2,46 (356,10)
7,	10	EVS	ES.COM 2,3 (210,17+)
7,	10	EVS	ES.COM 2,46 (356,10)
7,	15	EVS	ES.COM 1,76 (132,19)
8,	9	EPI	ANCOR 81,1 (101,7)
8,	9	EVS	DEM 10,1,13 (448,29+)
8,	9	EVS	DEM 10,1,13 (448,35+)
8,	9	EVS	INTR 3,4 (1128,A10)
8,	9	EVS	INTR 3,5 (1128,D 7)
8,	9	EVS	INTR 3,5 (1129,A12)

8,	9		EVS	PS.COM (361,C 2)
8,	9		EVS	PS.COM (693,D 6)
8,	9		EVS	PS.COM (757,D10)
8,	9		EVS	PS.COM (772,B 2)
8,	9		EVS	PS.COM (1065,C10)
8,	9		EVS	? QVAEST 14 (928,D 4)
8,	15	*	EPI	PAN 31,31,4 (432,28)
8,	15		EVS	PS.COM (920,D13+)
8,	18	*	EVS	HIST.EC 6,25,6 (576,15)
9,	6		EVS	PS.COM (597,A 2)
9,	7		EVS	FR E (1785,A13)
9,	14		EVS	PS.COM (1060,B 7)
10,	1		EVS	DEM 3,3,1 (108,29)
10,	3		CYR	PARALYT 18 (424,15)
10,	3		EPI	PAN A 51,8,1 (258,10)
10,	3		EPI	PAN B 66,87,4+ (130,25+)
10,	3		EVS	PS.COM (576,D 8)
10,	3		EVS	PS.COM (637,D 8)
10,	3		EVS	THEOPH A (71,20)
10,	4-5	*	EPI	PAN A 64,57,9 (491,16)
10,	4-5	*	EPI	PAN A 64,59,3 (494,17)
10,	4		EVS	ES.COM 2,43 (342,29)
10,	5		EPI	PAN A 55,2,4 (327,1)
10,	5		EVS	DEM 2,3,71 (73,26)
10,	5		EVS	DEM 6,13,18 (265,9)
10,	5		EVS	ES.COM 2,20 (263,2)
10,	5		EVS	ES.COM 2,43 (342,28)
10,	5		EVS	HIST.EC 2,14,2 (138,5)
10,	5		EVS	INTR 4,10 (1216,A 5)
10,	5		EVS	PS.COM (169,B15)
10,	8		EPI	EP.IO 2 (159,18)
10,	10	*	EPI	PAN A 64,54,10 (486,2)
10,	13-14		EPI	ANCOR 1,2 (6,4)
10,	14-16		CYR	CATECH A 15,32 (200,11)
10,	14		CYR	CATECH A 15,32 (200,14)
10,	18		EVS	? QVAEST 8,2 (913,D19+)
11,	2		EPI	GEM (125,15)
11,	2		EPI	GEM (128,6)
11,	2		EPI	PAN B FID,2,6 (497,28+)
11,	2	*	EVS	HIST.EC 3,32,7 (270,8)
11,	2	*	EVS	HIST.EC 4,22,4 (370,12)
11,	3		CYR	? MYST 1,4 (88,13)
11,	3	*	EPI	PAN A 37,6,5 (58,23)
11,	3		EPI	PAN A 37,8,10+ (61,21+)
11,	3		EPI	PAN A 40,6,8 (87,19)
11,	3		EPI	PAN B 66,54,3 (90,23)
11,	3		EVS	PS.COM (620,B 8)
11,	6		EPI	PAN B 77,31,2 (443,17)
11,	6		EVS	HIST.EC 3,24,3 (244,15)
11,	6	*	EVS	HIST.EC 6,25,11 (578,15)
11,	6	*	EVS	HIST.EC 7,25,25 (700,5)
11,	13		EPI	PAN 28,4,6 (317,8)
11,	14		CYR	CATECH 4,1 (88,10)
11,	14		CYR	CATECH 4,1 (90,4)
11,	14		CYR	CATECH 5,12 (150,3)
11,	14		CYR	CATECH A 15,4 (158,30)
11,	14	*	EPI	PAN 23,2,6 (251,4)
11,	14		EVS	ES.COM 2,7 (222,15)
11,	14		EVS	PS.COM (681,A10)
11,	15		EVS	PS.COM (681,A11)
11,	17	*	EVS	HIST.EC 7,11,2 (654,7)
11,	22		EPI	GEM (167,1)
11,	22		EPI	PAN 30,25,2 (366,10)
11,	22		EPI	PAN 30,25,3 (366,13)
11,	24		EPI	GEM (169,16)
11,	24		EVS	PS.COM (661,D10)
11,	25		EVS	PS.COM (661,D10)
11,	26		EPI	PAN A 41,3,6 (93,18)
11,	27		EVS	HIST.EC 6,3,11 (528,5)
11,	29		EVS	INTR 4,27 (1248,A13)
11,	29		EVS	INTR 4,31 (1257,3)
11,	29		EVS	PS.COM (301,D 7)
11,	29		EVS	PS.COM (577,B 5)
11,	32-33		EVS	ES.COM 1,72 (113,32)
11,	32		EVS	DEM 7,1,49 (307,8)
12,	1-9	*	EVS	HIST.EC 7,25,23 (698,24)
12,	1	*	EPI	PAN A 64,47,4 (473,3)
12,	1	*	EPI	PAN B 73,33,1 (308,10)
12,	2-4	*	EPI	PAN A 64,47,3 (472,25+)
12,	2-4		EVS	HIST.EC 3,24,4 (246,1)
12,	2		CYR	CATECH 6,3 (158,8)
12,	2		CYR	CATECH 6,15 (176,17)
12,	2		CYR	CATECH 11,11 (304,12)
12,	2		CYR	CATECH A 14,26 (142,30)
12,	2		CYR	CATECH A 14,26 (144,1+)
12,	2		EPI	ANCOR 54,3 (63,14+)
12,	2		EPI	ANCOR 54,5 (63,23)
12,	2	*	EPI	EP.IO 5 (164,24)
12,	2	*	EPI	EP.IO 5 (165,24)
12,	2		EPI	EP.IO 5 (165,26)
12,	2	*	EPI	PAN A 38,2,5 (64,23)
12,	2	*	EPI	PAN A 64,47,4 (473,5)
12,	2	*	EPI	PAN A 64,54,10 (486,3)
12,	2	*	EPI	PAN B 73,33,1 (308,11)
12,	2		EVS	PS.COM (712,D 7)
12,	3-4		EPI	ANCOR 54,4 (63,19)
12,	3-4	*	EPI	PAN A 64,47,5 (473,7)
12,	4		CYR	CATECH 6,15 (176,17)
12,	4		CYR	CATECH A 14,26 (144,8+)
12,	4		EPI	ANCOR 11,5 (19,15)
12,	4		EPI	ANCOR 54,5 (63,24)
12,	4	*	EPI	EP.IO 5 (164,25)
12,	4	*	EPI	EP.IO 5 (185,25)
12,	4		EPI	EP.IO 5 (165,27)
12,	4	*	EPI	PAN A 38,2,5 (64,23+)
12,	4	*	EPI	PAN B 73,33,1 (308,11)
12,	4		EVS	PS.COM (712,D 6)
12,	7	*	EPI	PAN B 73,33,1 (308,12)
12,	10		EVS	FR (537,C 1)
12,	10		EVS	PS.COM (229,C 2)
12,	11	*	EVS	HIST.EC 7,11,19 (660,26)
12,	11		EVS	PS.COM (244,C 9)
12,	21		EPI	PAN A 59,5,2 (369,17)
12,	21		EVS	ES.COM 1,99 (201,8)
12,	21		EVS	ES.COM 2,51 (380,22)
12,	21		EVS	PS.COM (577,B 1)
13,	1		EPI	PAN A 42,13,2 (183,2)
13,	1		EPI	PAN B 69,72,5 (220,25)
13,	1	*	EPI	PAN B 73,8,4 (278,22)
13,	1		EVS	THEOPH A (242,12)
13,	3		CYR	CATECH 10,17 (282,8)
13,	3		CYR	CATECH A 17,31 (288,19)
13,	3		EPI	ANCOR 68,7 (84,1)
13,	3		EPI	ANCOR 90,3 (111,12)
13,	3	*	EPI	PAN B 73,29,6 (304,15)
13,	3		EPI	PAN B 74,5,7 (320,8)
13,	4		EPI	PAN B 69,59,7 (207,29)
13,	4		EPI	PAN B 69,59,9+ (208,7+)
13,	4		EVS	DEM 10,8,31 (476,27)
13,	4		EVS	PS.COM (309,A 1)
13,	4		EVS	PS.COM (733,A 6)
13,	4		EVS	PS.COM (780,A13+)
13,	5		EPI	ANCOR 68,17 (84,24)
13,	5		EPI	PAN B 74,5,17 (321,5)
13,	8		EPI	PAN A 42,11,17 (150,13)
13,	10		EPI	EP.IO 2 (159,18)
13,	13		CYR	CATECH 1,5 (34,23)

13,	13		CYR	CATECH A 17,33 (292,12)

Galates

			CYR	CATECH 4,36 (130,6)
			CYR	CATECH 10,18 (282,26)
			CYR	CATECH A 17,20 (276,9)
			CYR	CATECH A 17,34 (292,18)
		*	EPI	PAN A 42,9,4 (105,9)
		*	EPI	PAN A 42,11,8 (120,6)
			EPI	PAN A 42,11,8 (120,6)
		*	EPI	PAN A 42,11,10 (123,22)
			EPI	PAN A 42,12,2 (155,25)
		*	EPI	PAN A 42,12,2 (155,25)
		*	EPI	PAN A 42,12,3 (156,1)
		*	EPI	PAN A 42,12,3 (173,10)
		*	EPI	PAN A 42,12,3 (181,28+)
			EPI	PAN B 76,22,5 (369,21)
			EVS	HIST.EC 3,3,5 (190,13)
		*	EVS	HIST.EC 6,20,3 (566,18)
		*	EVS	MARCEL 1,4 (27,17)
1,	1		EVS	HIST.EC 2,1,14 (108,20)
1,	1		EVS	MARCEL 1,1 (6,25)
1,	4		EPI	PAN B 66,79,9 (121,21)
1,	4		EVS	ES.COM 1,54 (67,2)
1,	6-7		EVS	MARCEL 1,1 (2,31)
1,	6-7		EVS	MARCEL 1,1 (3,28)
1,	6		EVS	MARCEL 1,1 (6,21)
1,	8-9		CYR	CATECH 5,12 (150,4)
1,	8-9		EVS	MARCEL 1,1 (6,20)
1,	8		EPI	PAN A 42,12,3 (172,2)
1,	8	*	EPI	PAN B 73,10,1 (281,4)
1,	8		EVS	MARCEL 1,1 (3,1+)
1,	9	*	EPI	PAN B 73,10,2 (281,6)
1,	9		EVS	MARCEL 1,1 (3,3)
1,	11-12		EVS	MARCEL 1,1 (6,31+)
1,	11-12		EVS	MARCEL 1,1 (7,1)
1,	12	*	EVS	HIST.EC 7,25,23 (698,24)
1,	13		EPI	PAN B 66,62,6 (100,13)
1,	13		EVS	PS.COM (712,D 5)
1,	14		EPI	PAN 30,25,2 (366,11)
1,	15-16		EPI	ANCOR 68,16 (84,21)
1,	15-16		EPI	PAN B 74,5,16 (321,2)
1,	15-16		EVS	MARCEL 1,1 (7,1)
1,	15-16		EVS	PS.COM (525,B15)
1,	16	P	EVS	PS.COM (712,D 5)
1,	17-18		EPI	GEM (150,9)
1,	19		CYR	CATECH A 14,21 (136,11)
1,	19		EPI	EP.IO 6 (168,26)
1,	19		EPI	PAN B 66,19,7 (44,7)
1,	19		EPI	PAN B 78,7,9 (458,2)
1,	19		EPI	PAN B 78,9,4 (459,26)
1,	19		EVS	CHRON B (215,45)
1,	19		EVS	CHRON C (182,25)
1,	19		EVS	DEM 3,5,64 (122,17)
1,	19		EVS	ES.COM 1,72 (116,20)
1,	19		EVS	HIST.EC 2,1,2 (102,19)
1,	19	*	EVS	HIST.EC 2,1,5 (104,17)
1,	19	*	EVS	HIST.EC 2,23,4 (166,9)
1,	19	*	EVS	HIST.EC 2,23,20 (172,10)
1,	19	*	EVS	HIST.EC 2,23,22 (172,22)
1,	19		EVS	HIST.EC 3,7,8 (214,15)
1,	19		EVS	HIST.EC 4,5,3 (304,25)
1,	19		EVS	HIST.EC 7,19 (674,2)
1,	19		EVS	PS.COM (737,D 1)
1,	20		EPI	ANCOR 68,9 (84,6)
1,	20		EPI	PAN B 74,5,9 (320,13)
1,	20	*	EVS	HIST.EC 6,40,1 (596,8)
1,	23		CYR	CATECH 7,13 (222,16)
2,	1		EVS	HIST.EC 1,12,1 (80,19)
2,	2	*	EVS	HIST.EC 3,36,13 (280,7)
2,	2	*	EVS	HIST.EC 7,25,23 (698,24)
2,	3-5		EPI	PAN 28,4,2 (316,16)
2,	4		EPI	PAN A 41,3,6 (93,18)
2,	5		EPI	PAN 28,4,3 (316,25)
2,	5		EPI	PAN B 70,3,5 (235,19)
2,	6		EVS	ES.COM 1,62 (82,28)
2,	6		EVS	INTR 4,8 (1213,A 1)
2,	7-8		EVS	HIST.EC 3,4,2 (192,5)
2,	8	*	EVS	HIST.EC 6,14,4 (550,13)
2,	9		EPI	ANCOR 9,13 (17,22)
2,	9		EPI	ANCOR 11,4 (19,12)
2,	9		EPI	PAN 30,25,5 (366,21)
2,	9	*	EVS	HIST.EC 6,41,14 (604,21)
2,	9		EVS	PS.COM (869,D14)
2,	11	*	EVS	HIST.EC 1,12,2 (82,2)
2,	11		EVS	THEOPH (20,12)
2,	11		EVS	THEOPH A (173,32)
2,	16		EPI	ANCOR 67,3 (81,23)
2,	18		EPI	PAN B 66,50,1 (87,12)
2,	18		EVS	ES.COM 2,36 (314,31)
2,	19-20		EVS	FR (676,A 6)
2,	19-20		EVS	PS.COM (576,D 9)
2,	20		EVS	PS.COM (297,B 1)
2,	20		EVS	PS.COM (604,D14)
2,	20		EVS	PS.COM (637,D 9)
2,	21		EPI	ANCOR 55,6 (65,3)
2,	21		EPI	PAN B 70,2,7 (234,24)
2,	21		EVS	ES.COM 2,54 (388,35)
2,	21		EVS	ES.COM 2,56 (395,35)
2,	21		EVS	ES.COM 2,58 (410,23)
3,	1		EPI	ANCOR 77,2 (96,15)
3,	1		EPI	EP.MAGN (236,2)
3,	2		EPI	ANCOR 67,3 (81,24)
3,	2		EPI	PAN B 74,4,3 (318,14)
3,	2		EVS	PS.COM C (1545,C 3)
3,	5		EVS	MARCEL 1,1 (3,23)
3,	5		EVS	PS.COM C (1545,C 3)
3,	5		EVS	PS.COM H (503,39+)
3,	6		EVS	PS.COM C (1545,C 4)
3,	7		CYR	CATECH 5,5 (138,22)
3,	7		EVS	? QVAEST 3,4 (897,C 2)
3,	10		EPI	PAN 29,8,1 (330,14)
3,	10		EPI	PAN 29,8,3 (331,8)
3,	10		EPI	PAN 29,8,3 (331,9)
3,	10	*	EPI	PAN A 42,11,8 (120,7)
3,	10	*	EPI	PAN A 42,12,3 (156,2)
3,	10		EPI	PAN A 42,12,3 (156,9)
3,	10		EVS	DEM 1,3,25 (14,35)
3,	10		EVS	DEM 1,3,39 (17,1)
3,	10		EVS	DEM 1,6,37 (28,20)
3,	10		EVS	PS.COM (812,B 1)
3,	11	*	EPI	PAN A 42,11,8 (120,7)
3,	11	*	EPI	PAN A 42,12,3 (156,2)
3,	11		EPI	PAN A 42,12,3 (156,5)
3,	12	*	EPI	PAN A 42,11,8 (120,8)
3,	12	*	EPI	PAN A 42,12,3 (156,3)
3,	12		EVS	PS.COM C (1545,C 2)
3,	13-14		EVS	PS.COM (1060,C11)
3,	13	*	EPI	PAN A 42,8,1+ (103,26+)
3,	13		EPI	PAN A 42,8,3 (103,31+)
3,	13		EPI	PAN A 42,8,4+ (104,4+)
3,	13	*	EPI	PAN A 42,11,8 (120,9)
3,	13	*	EPI	PAN A 42,12,3 (156,13)
3,	13	*	EPI	PAN B 66,79,1 (120,15)
3,	13		EPI	PAN B 66,79,2+ (120,18+)
3,	13		EPI	PAN B 66,79,6 (121,8)
3,	13		EPI	PAN B 69,31,4 (180,12)

3,	13	* EPI	PAN B 77,10,3 (424,22)
3,	13	EVS	DEM 1,10,20 (46,26)
3,	13	EVS	DEM 1,10,23 (47,8)
3,	13	EVS	DEM 4,12,6 (170,8)
3,	13	EVS	DEM 4,17,18 (199,1)
3,	13	EVS	DEM 10,1,20 (449,32)
3,	13	EVS	DEM 10,1,23 (450,23)
3,	13	EVS	DEM 10,8,34 (477,12)
3,	13	EVS	ES.COM 2,42 (336,8)
3,	13	EVS	FR E (1794,B11)
3,	13	EVS	INTR 1,8 (1045,C 2)
3,	13	EVS	INTR 1,13 (1072,B 3)
3,	13	EVS	INTR 4,24 (1237,B 8)
3,	13	EVS	PS.COM (736,A 5)
3,	13	EVS	PS.COM (756,B 1+)
3,	13	EVS	PS.COM (812,A11+)
3,	13	EVS	PS.COM (1060,B 1)
3,	16	EVS	INTR 1,6 (1040,B 5)
3,	16	EVS	? QUAEST B (83,38+)
3,	16	EVS	? QUAEST C (59,10+)
3,	17	EVS	CHRON A (13,34)
3,	17	EVS	CHRON B (46,4)
3,	17	EVS	CHRON C (23B,18)
3,	17	EVS	HIST.EC 1,4,13 (42,23)
3,	18	EVS	CHRON B (46,7)
3,	19-20	EVS	ECCL.TH 1,20 (91,32)
3,	19-20	EVS	ECCL.TH 2,21 (130,20)
3,	19-20	EVS	ECCL.TH 2,21 (131,25)
3,	19-20	EVS	MARCEL 1,1 (7,12+)
3,	19-20	EVS	MARCEL 1,1 (8,14)
3,	19	EPI	PAN B 66,64,5 (104,5)
3,	19	EVS	ECCL.TH 1,20 (92,1)
3,	19	EVS	INTR 1,9 (1052,A 8)
3,	19	EVS	MARCEL 1,1 (8,1)
3,	20	EVS	ECCL.TH 1,20 (92,2)
3,	20	EVS	MARCEL 1,1 (8,3)
3,	22	EPI	PAN 29,8,3 (331,8)
3,	23	CYR	CATECH 4,33 (124,13)
3,	23	EPI	PAN 2,3 (174,19)
3,	24-25	EPI	PAN 8,6,6 (192,12)
3,	24-25	EVS	ES.COM 2,20 (260,27)
3,	24-25	EVS	FR (676,C13)
3,	24	CYR	CATECH 4,33 (124,14)
3,	24	EPI	PAN 8,5,4 (190,21)
3,	24	EPI	PAN A 42,11,17 (149,28+)
3,	24	EPI	PAN A 42,12,3 (167,22)
3,	24	EPI	PAN B 66,75,6 (117,1)
3,	24	EPI	PAN B 77,38,2 (451,2)
3,	24	EVS	ECCL.TH 2,14 (117,10)
3,	24	EVS	ES.COM 1,93 (181,18)
3,	24	EVS	PS.COM (692,D14)
3,	25	EVS	ES.COM 1,93 (181,17)
3,	27	CYR	? MYST 1,10 (102,8)
3,	27	CYR	? MYST 3,1 (120,1)
3,	27	* EVS	HIST.EC 5,1,42 (418,19)
3,	28	EPI	PAN 1,9 (173,23)
3,	28	* EPI	PAN A 49,2,5 (243,10)
3,	28	EVS	PRAEP 1,1,6 (6,21)
3,	28	EVS	THEOPH A (164,1)
4,	1-3	EVS	FR (676,C13)
4,	1-2	EVS	THEOPH A (72,1)
4,	2	EVS	DEM 1,6,31 (27,22)
4,	3	EPI	ANCOR 2,4 (7,21)
4,	3	EPI	ANCOR 8,9 (15,27)
4,	3	EVS	ES.COM 1,93 (181,15)
4,	4-5	EVS	? QVAEST 7,7 (912,B 5)
4,	4	CYR	CATECH A 12,31 (44,5)
4,	4	EPI	ANCOR 30,4 (39,14)
4,	4	EPI	ANCOR 33,1 (42,10)
4,	4	EPI	ANCOR 80,3 (100,8+)
4,	4	EPI	EP.CLER 54 (43,8)
4,	4	EPI	PAN A 54,6,2 (323,10)
4,	4	EPI	PAN A 56,2,9 (341,22)
4,	4	EPI	PAN B FID,15,4 (516,12)
4,	4	EVS	ECCL.TH 3,3 (151,16)
4,	4	EVS	MARCEL 1,1 (7,6+)
4,	5	EPI	ANCOR 65,9 (78,25)
4,	6	CYR	CATECH A 17,4 (254,27)
4,	9	EVS	INTR 2,9 (1104,B15)
4,	11	EPI	IMAG (69,10)
4,	17	EVS	PS.COM (324,B12)
4,	19	EVS	ES.COM 2,17 (253,18)
4,	19	* EVS	HIST.EC 5,1,49 (422,6)
4,	19	* EVS	MARCEL 1,4 (27,19+)
4,	19	EVS	PS.COM (797,D 2)
4,	23	EPI	PAN 4,1,7 (180,8)
4,	23	* EPI	PAN A 42,11,8 (120,9)
4,	23	* EPI	PAN A 42,12,3 (156,13)
4,	23	EPI	PAN B 78,23,10 (474,14)
4,	24-26	EPI	PAN B 66,74,6 (115,19)
4,	25-26	* EVS	MARCEL 1,2 (9,11)
4,	25-26	* EVS	MARCEL 1,2 (9,32)
4,	25	CYR	CATECH A 13,7 (60,5)
4,	25	EPI	PAN B FID,7,5 (503,10)
4,	26	CYR	CATECH A 18,26 (328,32)
4,	26	CYR	CATECH A 18,26 (330,3)
4,	26	* EPI	PAN A 48,14,1 (239,2)
4,	26	EVS	DEM 6,17,3 (273,22)
4,	26	EVS	DEM 6,24,5 (293,10)
4,	26	EVS	ECCL.TH 2,20 (128,27)
4,	26	EVS	ES.COM 1,26 (16,15)
4,	26	EVS	ES.COM 2,35 (312,36+)
4,	26	EVS	ES.COM 2,50 (378,10)
4,	26	EVS	INTR 3,24 (1149,B13)
4,	26	EVS	INTR 4,1 (1197,D11)
4,	26	EVS	INTR 4,15 (1220,C13)
4,	26	EVS	INTR 4,33 (1257,D 8)
4,	26	EVS	MAR.PAL 11,9 (937,10+)
4,	26	EVS	MAR.PAL A (38,32)
4,	26	EVS	MAR.PAL A (40,32)
4,	26	EVS	MAR.PAL A (41,4)
4,	26	EVS	MARCEL 1,2 (9,9)
4,	26	* EVS	MARCEL 1,2 (10,12)
4,	26	* EVS	MARCEL 1,2 (12,31)
4,	26	EVS	PRAEP 11,36,2 (75,7)
4,	26	EVS	PS.COM (85,D13+)
4,	26	EVS	PS.COM (88,A 2)
4,	26	EVS	PS.COM (169,A10)
4,	26	EVS	PS.COM (401,C12)
4,	26	EVS	PS.COM (420,C12)
4,	26	EVS	PS.COM (625,B10)
4,	26	EVS	PS.COM (713,B12)
4,	26	EVS	PS.COM (768,A 2)
4,	26	EVS	PS.COM (845,A 6)
4,	26	EVS	PS.COM (880,C13)
4,	26	EVS	PS.COM (937,D 5)
4,	26	EVS	PS.COM (1045,A15)
4,	26	EVS	PS.COM K (78,31)
4,	26	EVS	PS.COM M (66,96+)
4,	27	CYR	CATECH A 18,26 (330,4)
4,	27	* EPI	PAN 31,31,10 (433,23)
4,	28	EPI	PAN B FID,7,2 (503,2)
4,	31	EPI	PAN B FID,7,2 (503,2)
5,	1	* EPI	PAN B 75,3,6 (335,12)
5,	2	EPI	PAN 28,4,2 (316,20)
5,	2	EPI	PAN 28,5,3 (317,20)
5,	2	EPI	PAN 29,8,7 (331,21)
5,	2	EPI	PAN 30,34,1 (380,29)
5,	2	EPI	PAN B 77,37,5 (449,27)
5,	2	EPI	PAN B 77,38,5 (451,18)

5,	2	EVS	DEM 1,6,2 (23,16)
5,	3	* EPI	PAN A 42,11,8 (120,11)
5,	3	* EPI	PAN A 42,12,3 (156,21)
5,	3	EPI	PAN A 42,12,3 (156,23)
5,	4	EPI	PAN 28,5,3 (317,19)
5,	4	EPI	PAN 29,8,7 (331,21)
5,	4	EPI	PAN B 77,37,5 (449,28)
5,	4	EPI	PAN B 77,38,5 (451,17)
5,	4	EVS	ES.COM 2,3 (209,15)
5,	9	EPI	PAN A 42,11,8 (120,13)
5,	9	* EPI	PAN A 42,11,8 (120,14)
5,	9	EPI	PAN A 42,12,3 (157,1+)
5,	9	* EPI	PAN A 42,12,3 (157,2)
5,	14	* EPI	PAN A 42,11,8 (120,15)
5,	14	* EPI	PAN A 42,12,3 (157,9)
5,	14	EPI	PAN A 42,12,3 (157,14)
5,	17	EPI	ANCOR 76,5 (96,3)
5,	19-21	* EPI	PAN A 42,11,8 (120,17)
5,	19-21	* EPI	PAN A 42,12,3 (157,17)
5,	19-21	EPI	PAN A 42,12,3 (158,14+)
5,	19-20	EPI	PAN B 66,87,1 (130,14)
5,	19	EPI	ANCOR 66,11 (81,5)
5,	19	EPI	ANCOR 76,5 (96,1)
5,	19	EPI	ANCOR 79,1 (99,1)
5,	19	EPI	PAN B 66,86,3 (129,13)
5,	19	EPI	PAN B 66,87,7 (131,9)
5,	21	EPI	ANCOR 76,5 (96,2)
5,	21	* EPI	PAN 31,21,1 (417,20)
5,	22-23	CYR	CATECH A 17,38 (296,24)
5,	22-23	EVS	PS.COM H (219,11)
5,	22	P EVS	ES.COM 2,50 (375,11+)
5,	24	* EPI	PAN 31,12,7 (404,19)
5,	24	* EPI	PAN A 42,11,8 (121,1)
5,	24	* EPI	PAN A 42,12,3 (158,22)
5,	24	EPI	PAN A 42,12,3 (158,24)
5,	25	EPI	PAN A 64,63,16 (502,26+)
6,	1	EPI	PAN A 59,5,5 (369,28+)
6,	4	* EVS	HIST.EC 5,2,6 (430,13)
6,	7	EPI	ANCOR 110,1 (134,2)
6,	7	EPI	ANCOR 114,8 (142,18)
6,	7	EVS	ES.COM 1,29 (24,2)
6,	10	EPI	PAN A 42,16,3 (185,7)
6,	10	EVS	ES.COM 2,47 (359,14+)
6,	13	* EPI	PAN A 42,11,8 (121,3)
6,	13	* EPI	PAN A 42,12,3 (159,3)
6,	13	EPI	PAN A 42,12,3 (159,5+)
6,	14	CYR	CATECH A 13,1 (50,10)
6,	14	* EPI	PAN 31,15,5 (409,4)
6,	14	EVS	PS.COM H (379,34)
6,	15	EPI	PAN 8,3,3 (188,15)
6,	15	EVS	ES.COM 1,32 (28,9+)
6,	15	* EVS	MARCEL 2,3 (45,26)
6,	15	EVS	PS.COM (1225,B10)
6,	16	EPI	ANCOR 119,16 (149,23)
6,	16	EVS	DEM 2,3,121 (82,24)
6,	16	EVS	MAR.PAL 11,8 (937,4+)
6,	17	EPI	ANCOR 63,1 (75,19)
6,	17	EPI	PAN B 78,24,2 (474,25)
6,	17	EVS	LAV.MAR 2 (130,8)

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		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		* EPI	PAN A 42,9,4 (105,12)
		* EPI	PAN A 42,11,8 (119,3)

		EPI	PAN A 42,11,8 (119,3)
		* EPI	PAN A 42,11,10 (123,21)
		* EPI	PAN A 42,12,3 (178,26)
		EPI	PAN A 42,12,3 (178,26)
		EPI	PAN A 42,12,3 (182,15)
		EPI	PAN A 42,13,4 (183,12)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
1,	3-5	EVS	PS.COM H (447,21)
1,	3	CYR	CATECH 6,1 (154,9)
1,	3	CYR	CATECH A 18,35 (340,9)
1,	3	CYR	CATECH A 18,35 (340,26)
1,	3	EVS	PS.COM (100,D 1)
1,	3	EVS	PS.COM (672,D 3)
1,	3	EVS	PS.COM (673,A 2)
1,	3	EVS	PS.COM (817,D 6)
1,	3	EVS	PS.COM H (380,3)
1,	3	EVS	PS.COM H (449,13)
1,	4-5	EVS	ES.COM 1,85 (161,24)
1,	4-5	EVS	PS.COM (525,A11+)
1,	5	CYR	? MYST 3,1 (120,2)
1,	5	* EVS	MARCEL 1,2 (11,32)
1,	7-8	CYR	CATECH A 18,35 (340,11)
1,	7	EVS	PS.COM (261,C13)
1,	9	* EPI	PAN 31,30,6 (432,3)
1,	10	EPI	ANCOR 65,7 (78,12)
1,	10	* EPI	PAN 31,14,13 (408,10)
1,	10	* EPI	PAN 31,30,5 (432,1)
1,	10	EPI	PAN B 74,2,7 (315,11+)
1,	10	EVS	ECCL.TH 3,2 (142,10)
1,	10	* EVS	ECCL.TH 3,4 (157,34)
1,	10	* EVS	MARCEL 2,3 (45,21)
1,	11-12	EVS	PS.COM (525,A15)
1,	11	EVS	MARCEL 1,2 (11,29)
1,	11	EVS	PS.COM (525,B 5)
1,	12	EPI	GEM (159,19)
1,	13	CYR	CATECH A 17,5 (256,8)
1,	13	CYR	CATECH A 17,35 (294,22)
1,	17-18	CYR	CATECH A 18,35 (340,27)
1,	17	CYR	CATECH A 17,5 (256,7)
1,	17	EPI	GEM (126,14)
1,	19-21	EVS	ES.COM 1,54 (67,20)
1,	19-20	CYR	CATECH A 14,29 (146,31)
1,	20-22	EVS	DEM 5,3,26 (223,17)
1,	20-21	EPI	ANCOR 81,1 (101,9)
1,	20-21	EVS	ECCL.TH 2,20 (128,14)
1,	21	CYR	CATECH 11,21 (316,20)
1,	21	EPI	ANCOR 73,9 (93,2)
1,	21	EPI	PAN A 62,7,8 (397,6)
1,	21	EVS	FR (549,C 2)
1,	21	EVS	PS.COM H (486,7)
1,	22-23	EPI	PAN B 66,86,7 (129,31)
1,	22-23	EVS	ECCL.TH 1,11 (69,31)
1,	22-23	EVS	PS.COM (164,A10)
1,	22	EPI	GEM (170,23)
1,	23	* EPI	PAN A 64,41,7 (464,21)
2,	1	CYR	CATECH 3,12 (80,8)
2,	2	EPI	PAN B 66,79,5 (121,7)
2,	2	EVS	DEM 10,8,73 (485,5)
2,	2	EVS	LAVD 7,2 (212,21)
2,	3	EVS	ES.COM 2,35 (312,14)
2,	3	EVS	PS.COM E (1044,A 4)
2,	4-5	CYR	CATECH A 18,35 (340,14)
2,	4	EPI	ANCOR 50,2 (59,17)
2,	5	EVS	ES.COM 2,28 (293,24)
2,	5	EVS	ES.COM 2,38 (322,31)
2,	6-7	EVS	MARCEL 2,1 (34,20)
2,	6	EPI	PAN A 44,5,12 (197,21)
2,	8	EVS	ES.COM 2,28 (293,24)

2,	8		EVS	ES.COM 2,38 (322,31)
2,	10		CYR	CATECH 2,1 (38,19)
2,	11-14	*	EPI	PAN A 42,11,8 (119,4)
2,	11-14	*	EPI	PAN A 42,12,3 (178,28+)
2,	11		EPI	PAN A 42,12,3 (179,7+)
2,	12		EPI	PAN A 42,12,3 (179,11)
2,	12		EVS	ES.COM 1,72 (117,2)
2,	12		EVS	ES.COM 1,73 (120,25)
2,	12		EVS	ES.COM 2,50 (371,17)
2,	12		EVS	ES.COM 2,51 (381,6)
2,	12		EVS	INTR 2,9 (1104,B12)
2,	12		EVS	PS.COM (1321,A14)
2,	13-14		EPI	PAN A 42,12,3 (179,17)
2,	13		EVS	ES.COM 2,50 (371,19)
2,	13		EVS	INTR 2,9 (1104,C 1)
2,	13		EVS	INTR 4,19 (1224,D10)
2,	14-16		EVS	? QVAEST 7,3 (908,C10)
2,	14-15		EPI	ANCOR 65,8 (78,17)
2,	14-15	*	EPI	PAN B 73,29,5 (304,7)
2,	14-15		EPI	PAN B 74,2,8 (315,16)
2,	14-15		EVS	? QUAEST B (85,31)
2,	14		EPI	ANCOR 65,8 (78,16)
2,	14		EPI	PAN B 74,2,8 (315,15)
2,	14		EVS	ES.COM 1,54 (67,7)
2,	14		EVS	ES.COM 2,41 (331,9)
2,	14		EVS	ES.COM 2,48 (361,36+)
2,	14		EVS	ES.COM 2,48 (362,2)
2,	14		EVS	ES.COM 2,48 (364,20)
2,	14		EVS	FR E (1782,D12)
2,	14		EVS	PS.COM (701,A 8)
2,	14		EVS	PS.COM (1024,D 7)
2,	14		EVS	PS.COM H (510,23)
2,	14		EVS	? QUAEST B (85,16)
2,	14		EVS	? QVAEST 7,5 (909,B10)
2,	14		EVS	? QVAEST 7,6 (909,C11+)
2,	14		EVS	? QVAEST 7,6 (909,D 5)
2,	15	*	EPI	PAN 33,6,6 (456,9)
2,	15		EVS	ECCL.TH 3,2 (141,8)
2,	15		EVS	MARCEL 1,4 (20,25)
2,	15	*	EVS	MARCEL 2,3 (45,21)
2,	15		EVS	? QVAEST 7,6 (909,D 6)
2,	16-22		EPI	GEM (154,7+)
2,	16-22		EPI	GEM (159,25)
2,	16		EPI	ANCOR 65,8 (78,16)
2,	17		EVS	ES.COM 2,41 (331,8)
2,	17		EVS	PRAEP 1,1,8 (7,5)
2,	17		EVS	PS.COM (652,A11)
2,	17		EVS	PS.COM (1024,D10)
2,	19-20		EVS	HIST.EC 3,37,3 (282,13)
2,	19-20		EVS	PS.COM C (1549,A 9)
2,	19		EVS	MAR.PAL A (1,16)
2,	20-21		EPI	GEM (154,17)
2,	20		EPI	ANCOR 26,5 (35,9)
2,	20		EPI	ANCOR 45,4 (55,28)
2,	20	*	EPI	PAN B 69,34,6 (183,12)
2,	20		EPI	PAN B 69,35,4 (184,4)
2,	20		EVS	ES.COM 2,26 (286,28)
2,	20		EVS	ES.COM 2,43 (342,20)
2,	20		EVS	ES.COM 2,47 (360,26)
2,	20		EVS	HIST.EC 10,4,21 (869,10)
2,	20		EVS	INTR 4,1 (1196,D 4)
2,	20		EVS	MAR.PAL A (1,13)
2,	20		EVS	PS.COM (173,D12+)
2,	20		EVS	PS.COM (1045,A 5)
3,	1		EPI	ANCOR 68,8 (84,4)
3,	1		EPI	PAN B 74,5,8 (320,11)
3,	3	*	EVS	HIST.EC 7,25,23 (698,24)
3,	5		CYR	CATECH A 17,33 (292,1)
3,	5		EPI	ANCOR 16,1 (24,18)
3,	6		EPI	ANCOR 65,8 (78,20)
3,	6	*	EPI	PAN 31,31,9 (433,19)
3,	6		EPI	PAN B 74,2,8 (315,18)
3,	8		EVS	ES.COM 2,50 (378,22)
3,	9	*	EPI	PAN A 35,1,7 (41,5)
3,	9		EVS	ECCL.TH 2,22 (132,33)
3,	9		EVS	ECCL.TH 2,25 (135,25)
3,	9	*	EVS	ECCL.TH 2,25 (135,27+)
3,	9		EVS	ECCL.TH 2,25 (136,3)
3,	9		EVS	ECCL.TH 3,4 (158,13)
3,	9	*	EVS	ECCL.TH 3,10 (166,25)
3,	9	*	EVS	HIST.EC 5,8,7 (446,4)
3,	9		EVS	INTR 3,5 (1129,B11)
3,	9	*	EVS	MARCEL 2,2 (41,16+)
3,	9	*	EVS	MARCEL 2,4 (55,29)
3,	10		EPI	PAN A 52,3,3 (314,5)
3,	10	P	EVS	ES.COM 2,7 (222,35)
3,	10	P	EVS	ES.COM 2,36 (316,14+)
3,	10		EVS	PS.COM (256,B12)
3,	10		EVS	PS.COM (356,A 2)
3,	10		EVS	PS.COM (632,D 7)
3,	14-15		CYR	CATECH 7 (208,4)
3,	14-15		CYR	CATECH 7,5 (214,10)
3,	14-15	*	EPI	PAN B 73,5,4 (274,24)
3,	14		CYR	CATECH A 17,4 (254,18)
3,	15		EPI	ANCOR 71,3 (88,24)
3,	15		EPI	PAN B 66,70,2 (111,12)
3,	15	*	EPI	PAN B 73,12,1 (284,15)
3,	15		EPI	PAN B 74,8,3 (324,21)
3,	15		EPI	PAN B 76,25,8 (372,29)
3,	16		CYR	CATECH A 17,4 (254,19)
3,	16		EPI	ANCOR 77,6 (97,7)
3,	16	*	EPI	PAN A 34,2,3 (6,21)
3,	16	*	EVS	MARCEL 2,2 (41,19)
3,	18-19		EVS	ECCL.TH 2,20 (128,35+)
3,	18		EVS	DEM 7,1,39 (305,13)
3,	18		EVS	FR E (1783,A13)
3,	18		EVS	FR E (1786,A 8)
3,	21	*	EPI	PAN 31,14,4+ (406,22+)
4,	1		EVS	ES.COM 2,16 (248,34)
4,	3		EPI	EP.IO 8 (171,2)
4,	3		EPI	EP.IO A (282,14)
4,	5-6		CYR	? TEMPL 7 (275,23)
4,	5-6		EPI	ANCOR 7,1 (13,21)
4,	5-6	*	EPI	PAN A 42,11,8 (120,4)
4,	5-6	*	EPI	PAN A 42,12,3 (182,13)
4,	5-6		EPI	PAN A 42,12,3 (182,22)
4,	5-6		EPI	PAN B 74,11,7 (329,25)
4,	5-6	*	EVS	ECCL.TH 2,19 (123,25)
4,	5-6		EVS	ECCL.TH 3,6 (164,14)
4,	5		CYR	PROCAT 7 (5,2)
4,	5		EPI	ANCOR 118,3 (146,5)
4,	5	*	EVS	ECCL.TH 2,19 (123,29)
4,	5		EVS	ES.COM 1,77 (134,1+)
4,	5		EVS	FR (592,A11)
4,	6	*	EVS	ECCL.TH 2,19 (123,29)
4,	6		EVS	ECCL.TH 2,20 (129,30)
4,	6		EVS	ECCL.TH 3,6 (164,16)
4,	6		EVS	ES.COM 1,97 (193,35)
4,	6		EVS	ES.COM 2,34 (306,15)
4,	6		EVS	LAVD 1,6 (198,33)
4,	6		EVS	LAVD 4,2 (202,31)
4,	6		EVS	LAVD 12,4 (230,21)
4,	6		EVS	LAVD 12,11 (232,31)
4,	6		EVS	LAVD 12,16 (234,26)
4,	6		EVS	LAVD 16,9 (252,30)
4,	6		EVS	MAR.PAL A (6,23)
4,	6		EVS	PS.COM (709,B 4+)
4,	6		EVS	PS.COM (789,B 7)
4,	6		EVS	PS.COM (880,A 8)
4,	6		EVS	PS.COM A (33,D 2)

4,	6		EVS	PS.COM H (408,2)
4,	6		EVS	VITA.C 1,12,2 (21,18)
4,	6		EVS	VITA.C 2,47,1 (68,11)
4,	6		EVS	VITA.C 3,12,5 (88,1)
4,	6		EVS	VITA.C 4,19 (127,7)
4,	6		EVS	? CONS.OR 1,2 (154,13)
4,	6		EVS	? CONS.OR 9,4 (163,30)
4,	6		EVS	? CONS.OR 11,2 (166,19)
4,	8-10		CYR	PROCAT 2 (1,18)
4,	8-10		EVS	DEM 6 (251,15)
4,	8-10		EVS	DEM 6,2,1 (253,5)
4,	8-10		EVS	DEM 6,9,3 (259,16)
4,	8-10		EVS	DEM 7,1,39 (305,14)
4,	8-10		EVS	FR (673,D 9)
4,	8		EPI	PAN 24,9,6 (266,15)
4,	8		EPI	PAN CHR,2,8 (230,4)
4,	8		EPI	PAN B 77,29,1 (441,23)
4,	8		EPI	PAN B 77,35,6 (448,10)
4,	8		EPI	PAN B FID,17,4 (518,2)
4,	8		EVS	INTR 3,3 (1125,C 3)
4,	8		EVS	INTR 3,39 (1168,D 2)
4,	8		EVS	PS.COM (128,D 2)
4,	8		EVS	PS.COM (565,B12)
4,	9-10		EPI	ANCOR 54,5 (64,5)
4,	9-10		EPI	GEM (130,27+)
4,	9-10		EVS	DEM 6,2,5 (253,25)
4,	9-10		EVS	INTR 3,3 (1125,B 9)
4,	9-10		EVS	PS.COM (612,B14+)
4,	9		EVS	INTR 2,16 (1113,C11)
4,	9		EVS	INTR 3,8 (1133,A 1)
4,	10		CYR	CATECH 11,10 (302,10)
4,	10		CYR	CATECH A 14,30 (148,22)
4,	10	*	EPI	PAN 31,29,1 (429,15)
4,	10		EPI	PAN A 62,7,8 (397,5)
4,	10		EPI	PAN B 66,73,7 (114,26)
4,	10		EVS	ES.COM 1,75 (124,21)
4,	10		EVS	INTR 2,10 (1105,C 6)
4,	10		EVS	INTR 3,39 (1168,C13)
4,	10		EVS	PS.COM (704,A 3)
4,	11		CYR	CATECH A 13,29 (88,23)
4,	13	*	EPI	PAN A 64,40,4 (463,3)
4,	13		EVS	ES.COM 2,52 (382,25)
4,	13		EVS	ES.COM 2,56 (397,26)
4,	13		EVS	PS.COM (621,C 3)
4,	14		EPI	ANCOR 74,1 (93,10)
4,	14	*	EPI	PAN 31,28,1 (428,2)
4,	14		EVS	ES.COM 1,73 (120,18)
4,	17-18		EPI	ANCOR 76,6 (96,6)
4,	18-19	*	EPI	PAN A 34,3,10 (10,1)
4,	22		CYR	CATECH 1,2 (30,10)
4,	22		CYR	CATECH 3,15 (82,23)
4,	22		CYR	? MYST 1,10 (100,6+)
4,	22		CYR	? MYST 2,2 (106,9)
4,	24		CYR	CATECH 1,2 (30,11)
4,	24		EVS	ECCL.TH 3,2 (141,10)
4,	24		EVS	SOLEMN 7 (701,C 2)
4,	25		EPI	PAN B 73,27,2 (301,20)
4,	26		EPI	PAN A 61,1,10 (381,23)
4,	28	*	EPI	PAN 26,11,2 (289,3)
4,	28		EPI	PAN B 80,4,4 (489,10)
4,	29		EPI	PAN B 78,2,3 (453,2)
4,	29		EPI	PAN B 78,15,5 (466,11)
4,	30		CYR	CATECH A 17,37 (296,14)
4,	30		EPI	ANCOR 69,3 (85,12)
4,	30		EPI	PAN B 74,6,3 (321,17)
4,	32		EVS	ES.COM 1,85 (163,13)
5,	2		EPI	PAN B 77,32,8 (445,12)
5,	2		EVS	DEM 8,2,118 (389,15)
5,	6		EPI	ANCOR 61,6 (73,17)
5,	6		EPI	ANCOR 80,4 (100,14)
5,	6		EVS	ES.COM 2,42 (337,20)
5,	8		EVS	ES.COM 2,35 (312,15)
5,	11		CYR	CATECH 6,19 (182,11)
5,	11		EVS	PS.COM H (450,11)
5,	12		EPI	PAN 24,5,3 (262,13)
5,	12		EPI	PAN 25,2,5 (269,16)
5,	12		EPI	PAN 26,4,4 (280,26)
5,	12		EPI	PAN B 66,45,6 (82,29)
5,	14	*	EPI	PAN 31,27,10 (427,6)
5,	14	*	EPI	PAN A 42,11,8 (119,11)
5,	14	*	EPI	PAN A 42,12,3 (179,25)
5,	14		EPI	PAN A 42,12,3 (179,27+)
5,	14		EPI	PAN A 42,12,3 (180,4+)
5,	14		EPI	PAN A 46,5,9 (209,22)
5,	14		EPI	PAN A 64,71,19 (521,10)
5,	16		EPI	PAN A 42,8,6+ (104,9+)
5,	16		EVS	PRAEP 12,30,3 (124,20)
5,	18-19		CYR	CATECH A 17,33 (292,9)
5,	19		EVS	PS.COM (465,A16)
5,	19		EVS	PS.COM (1172,D11)
5,	19		EVS	PS.COM (1173,A 7)
5,	23-24		EPI	GEM (166,16)
5,	23-24		EPI	GEM (169,11)
5,	23		EVS	? QVAEST 1,9 (889,D 2)
5,	23		EVS	? QVAEST A (57,16+)
5,	25		CYR	CATECH A 18,26 (330,1)
5,	26-27		EPI	PAN RP,1,3 (155,20)
5,	26		CYR	CATECH 3,5 (70,11)
5,	26		CYR	CATECH A 18,33 (336,20)
5,	27		CYR	CATECH 3,2 (66,14)
5,	27		EPI	PAN B 66,72,4 (113,21)
5,	27		EVS	INTR 4,32 (1257,B 1)
5,	28	*	EPI	PAN A 64,54,10 (486,5)
5,	29-30		EPI	GEM (125,14)
5,	31	*	EPI	PAN A 42,11,8 (119,13)
5,	31		EPI	PAN A 42,11,8 (119,15)
5,	31	*	EPI	PAN A 42,12,3 (180,22+)
5,	31		EPI	PAN A 42,12,3 (181,2+)
5,	31		EPI	PAN B 66,86,4 (129,18)
5,	31		EPI	PAN B 78,19,4 (470,4)
5,	32	*	EPI	PAN 31,26,7 (425,26)
5,	32		EPI	PAN B 66,56,5 (92,30+)
5,	32		EPI	PAN B 66,56,7 (93,5)
5,	32		EPI	PAN B 78,19,5 (470,6)
6,	2		EPI	PAN A 61,6,3 (386,11)
6,	5		EVS	ES.COM 1,76 (132,19)
6,	9		EVS	PS.COM (537,D 6)
6,	10-11		EVS	MAR.PAL A (30,3)
6,	11-13		EVS	MAR.PAL A (11,12)
6,	11-13		EVS	MAR.PAL A (18,3)
6,	11		CYR	? MYST 3,4 (126,10+)
6,	11	*	EPI	PAN 21,3,4 (242,5)
6,	11	*	EPI	PAN A 64,59,3 (494,16)
6,	11		EVS	HIST.EC 2,14,6 (138,25)
6,	11		EVS	PS.COM (721,C 2)
6,	12		EPI	ANCOR 72,5 (90,17)
6,	12	*	EPI	PAN 31,19,4+ (414,23+)
6,	12	*	EPI	PAN 31,30,7 (432,6)
6,	12	*	EPI	PAN A 64,59,3 (494,18)
6,	12		EPI	PAN B 74,9,5 (326,9)
6,	12		EPI	PAN B 75,6,5 (338,25)
6,	12		EVS	DEM 9,1,18 (407,4)
6,	12		EVS	DEM 9,7,7 (419,20)
6,	12		EVS	DEM 10,8,68 (483,25)
6,	12		EVS	ECCL.TH 1,12 (71,24)
6,	12		EVS	ECCL.TH 2,20 (128,10)
6,	12		EVS	ES.COM 1,28 (20,13)
6,	12		EVS	ES.COM 1,84 (160,14)
6,	12		EVS	ES.COM 2,7 (221,5)
6,	12		EVS	ES.COM 2,7 (221,32+)

6,	12	EVS	INTR 1,14 (1072,C 8)
6,	12	EVS	INTR 3,5 (1129,A 8)
6,	12	EVS	INTR 3,42 (1173,B 1)
6,	12	EVS	LAVD 2,3 (199,13)
6,	12	EVS	PRAEP 5,2,4 (223,19)
6,	12	EVS	PRAEP 5,3,1 (224,12)
6,	12	EVS	PRAEP 7,16,9 (397,4)
6,	12	EVS	PRAEP 11,26,7 (58,4)
6,	12	* EVS	PRAEP 13,13,9 (201,9)
6,	12	* EVS	PRAEP 13,13,32 (209,12)
6,	12	EVS	PS.COM (237,C 3)
6,	12	EVS	PS.COM (493,C 2)
6,	12	EVS	PS.COM (536,C12)
6,	12	EVS	PS.COM (636,C 3)
6,	12	EVS	PS.COM (656,A 2)
6,	12	EVS	PS.COM (688,A 4)
6,	12	EVS	PS.COM A (73,B 7)
6,	12	EVS	THEOPH A (55,7)
6,	12	EVS	THEOPH A (113,17)
6,	13-14	EVS	FR (604,C 4)
6,	13	* EPI	PAN A 64,59,3 (494,10)
6,	13	EVS	FR (76,D 2)
6,	13	EVS	HIST.EC 2,14,6 (138,25)
6,	13	EVS	LAV.MAR 1 (129,4)
6,	13	EVS	PS.COM (341,A13)
6,	13	EVS	PS.COM B (88,B12)
6,	14-17	* EPI	PAN 21,3,4 (242,5)
6,	14-17	* EPI	PAN A 64,59,3 (494,12)
6,	14	CYR	? MYST 3,4 (126,10)
6,	14	EVS	FR (77,A 1)
6,	14	EVS	LAVD 9,8 (219,8)
6,	14	EVS	PS.COM (689,C 8)
6,	14	EVS	SOLEMN 7 (701,A14)
6,	14	EVS	VITA.C 2,16,2 (55,9)
6,	15	CYR	PROCAT 16 (10,20)
6,	15	EVS	SOLEMN 7 (701,A15)
6,	16-18	EVS	LAV.MAR 1 (129,6)
6,	16	CYR	CATECH 5,4 (138,14)
6,	16	EVS	HIST.EC 10,4,58 (879,12)
6,	16	EVS	INTR 4,19 (1224,C13)
6,	16	EVS	LAVD 7,5 (213,19)
6,	16	EVS	PS.COM (341,A10)
6,	16	EVS	PS.COM (341,A13)
6,	16	EVS	PS.COM (412,C10)
6,	16	EVS	PS.COM B (88,B13+)
6,	17-18	CYR	CATECH A 17,33 (292,7)
6,	17	EVS	FR (77,A 1)
6,	19	EPI	ANCOR 101,4 (122,5)
6,	19	EVS	PS.COM (1009,D 8)

Philippiens

		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		* EPI	PAN A 42,9,4 (105,13)
		* EPI	PAN A 42,11,8 (120,2)
		EPI	PAN A 42,11,8 (120,2)
		* EPI	PAN A 42,11,10 (123,24+)
		* EPI	PAN A 42,12,3 (182,3)
		EPI	PAN A 42,12,3 (182,5)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
		+ EVS	PS.COM (109,B13)
1,	1	* EPI	PAN B 75,4,4 (336,14)
1,	1	EPI	PAN B 75,4,5 (336,19)

1,	10	EPI	ANCOR 68,15 (84,19)
1,	10	EPI	PAN B 74,5,15 (320,24+)
1,	18	EVS	VITA.C 3,58,4 (111,22)
1,	19	CYR	CATECH A 17,4 (254,30)
1,	19	* EPI	PAN B 73,29,3 (303,22)
2,	1	* EPI	PAN B 73,29,4 (303,25)
2,	5-7	EVS	ECCL.TH 1,20 (90,31)
2,	5	EVS	ECCL.TH 1,20 (91,4+)
2,	5	* EVS	HIST.EC 5,2,2 (428,7)
2,	6-8	EVS	DEM 10,8,92 (489,6)
2,	6-8	EVS	ECCL.TH 1,13 (74,3)
2,	6-8	EVS	ECCL.TH 1,20 (91,21)
2,	6-8	* EVS	HIST.EC 8,10,2 (760,9)
2,	6-8	EVS	PS.COM (1192,D10)
2,	6-7	EPI	ANCOR 28,6 (37,21+)
2,	6-7	EPI	ANCOR 44,5 (55,1+)
2,	6-7	EPI	PAN B 65,7,8 (10,23)
2,	6-7	* EPI	PAN B 73,17,2 (289,23)
2,	6-7	EVS	DEM 6,1,2+ (252,9)
2,	6-7	EVS	DEM 6,15,2 (269,27)
2,	6-7	EVS	ECCL.TH 1,20 (91,6+)
2,	6-7	EVS	INTR 2,4 (1097,B 7)
2,	6-7	EVS	INTR 2,16 (1113,C10)
2,	6-7	EVS	INTR 4,27 (1245,A 3)
2,	6-7	EVS	INTR 4,27 (1245,D 3)
2,	6-7	EVS	MARCEL 1,4 (25,21)
2,	6-7	* EVS	MARCEL 1,4 (30,7)
2,	6-7	EVS	PS.COM (361,C 4)
2,	6-7	EVS	PS.COM (1065,C 2)
2,	6-7	EVS	PS.COM H (506,38+)
2,	6-7	EVS	? QVAEST 6 (964,B 9)
2,	6	CYR	CATECH 10,9 (272,8)
2,	6	EPI	ANCOR 45,1+ (55,10+)
2,	6	EPI	EP.CLER 54 (43,10)
2,	6	* EPI	PAN B 73,9,4 (279,27+)
2,	6	EPI	PAN B 76,34,8 (383,26)
2,	6	EVS	ECCL.TH 1,10 (69,15)
2,	6	EVS	ECCL.TH 1,20 (91,1+)
2,	6	EVS	ECCL.TH 1,20 (92,27)
2,	6	EVS	ECCL.TH 1,20 (93,19)
2,	6	EVS	ECCL.TH 1,20 (97,28)
2,	6	EVS	ECCL.TH 2,23 (133,30)
2,	6	EVS	ECCL.TH 3,21 (181,16)
2,	6	EVS	EP.CONS (15,10)
2,	6	EVS	ES.COM 2,42 (333,20+)
2,	6	* EVS	HIST.EC 5,2,2 (428,8)
2,	6	EVS	INTR 2,4 (1097,B10)
2,	6	EVS	INTR 3,4 (1128,B 7)
2,	6	EVS	PS.COM (685,D11)
2,	7-8	EVS	DEM 9,4,9 (413,6)
2,	7-8	EVS	ECCL.TH 1,11 (70,11)
2,	7-8	EVS	ES.COM 2,34 (305,22)
2,	7-8	EVS	ES.COM 2,53 (388,6)
2,	7-8	EVS	INTR 2,6 (1101,A 2)
2,	7-8	EVS	INTR 2,15 (1113,B11)
2,	7-8	EVS	INTR 3,11 (1137,C 8)
2,	7-8	EVS	INTR 4,25 (1240,C11)
2,	7-8	EVS	INTR 4,27 (1245,D 7)
2,	7-8	EVS	PS.COM (681,D 8)
2,	7-8	EVS	PS.COM (733,B11)
2,	7-8	EVS	PS.COM (736,D 3)
2,	7	CYR	CATECH A 15,23 (186,13)
2,	7	EPI	ANCOR 31,3 (40,8)
2,	7	EPI	ANCOR 31,6+ (40,17+)
2,	7	EPI	ANCOR 40,2 (50,7+)
2,	7	EPI	ANCOR 45,1+ (55,14+)
2,	7	EPI	ANCOR 66,6 (80,11)
2,	7	EPI	ANCOR 80,3 (100,8+)
2,	7	* EPI	PAN 23,1,10 (249,17)
2,	7	EPI	PAN CHR.3,2 (230,14)

2,	7	* EPI	PAN B 73,8,8 (279,8)
2,	7	* EPI	PAN B 73,9,1 (279,16)
2,	7	* EPI	PAN B 73,9,7 (280,16)
2,	7	* EPI	PAN B 73,17,4 (290,2)
2,	7	* EPI	PAN B 73,18,1 (290,14)
2,	7	EPI	PAN B 74,3,6 (317,7)
2,	7	EPI	PAN B 76,34,8 (383,21+)
2,	7	EVS	DEM 3,7,19 (143,24)
2,	7	EVS	DEM 9,12,4 (430,30)
2,	7	EVS	DEM 10,1,13 (448,31)
2,	7	EVS	DEM 10,1,22 (450,13)
2,	7	EVS	DEM 10,8,92 (489,15)
2,	7	EVS	ECCL.TH 1,2 (63,19)
2,	7	EVS	ECCL.TH 1,20 (82,17)
2,	7	EVS	ECCL.TH 1,20 (90,35)
2,	7	EVS	ECCL.TH 1,20 (91,10)
2,	7	EVS	ECCL.TH 2,23 (134,6)
2,	7	* EVS	ECCL.TH 3,9 (165,31+)
2,	7	* EVS	ECCL.TH 3,13 (170,19)
2,	7	EVS	ECCL.TH 3,17 (179,7)
2,	7	EVS	EP.CONS (15,6+)
2,	7	EVS	EP.CONS (16,1+)
2,	7	EVS	ES.COM 2,17 (253,2)
2,	7	EVS	ES.COM 2,35 (309,25)
2,	7	EVS	ES.COM 2,35 (310,25)
2,	7	EVS	ES.COM 2,42 (333,20+)
2,	7	EVS	INTR 1,8 (1045,A 4)
2,	7	EVS	INTR 1,10 (1056,A 3)
2,	7	EVS	INTR 1,14 (1072,C 2)
2,	7	EVS	INTR 3,5 (1128,D 6)
2,	7	EVS	INTR 3,5 (1129,A12)
2,	7	EVS	INTR 3,44 (1173,D 9)
2,	7	EVS	INTR 4,11 (1216,B 4)
2,	7	EVS	INTR 4,24 (1237,B 7)
2,	7	* EVS	MARCEL 1,4 (30,12)
2,	7	* EVS	MARCEL 2,3 (45,5)
2,	7	EVS	MARCEL 2,3 (49,10+)
2,	7	* EVS	MARCEL 2,3 (49,33)
2,	7	* EVS	MARCEL 2,4 (54,25)
2,	7	EVS	PS.COM (296,B12)
2,	7	EVS	PS.COM (309,A 5)
2,	7	EVS	PS.COM (392,B 6)
2,	7	EVS	PS.COM (549,A 5)
2,	7	EVS	PS.COM (564,C 3)
2,	7	EVS	PS.COM (685,D13)
2,	7	EVS	PS.COM (692,A 7)
2,	7	EVS	PS.COM (780,B 6)
2,	7	EVS	PS.COM (784,B 7)
2,	7	EVS	PS.COM (796,B 5)
2,	7	EVS	PS.COM (800,C 3)
2,	7	EVS	PS.COM (984,B10)
2,	7	EVS	PS.COM (985,B 6)
2,	7	EVS	PS.COM (1209,B 8)
2,	7	EVS	THEOPH A (42,14)
2,	7	EVS	? QVAEST 14 (928,D 1)
2,	8-9	EVS	DEM 5,3,26 (223,16)
2,	8-9	EVS	ES.COM 2,42 (333,1)
2,	8-9	EVS	PS.COM H (383,21)
2,	8	EPI	ANCOR 92,6 (113,19)
2,	8	EPI	PAN 24,9,5 (266,9)
2,	8	EPI	PAN CHR,2,7 (229,20)
2,	8	EPI	PAN B 69,62,6 (211,14)
2,	8	EVS	DEM 3,2,69 (107,1)
2,	8	EVS	DEM 4,12,1 (169,12)
2,	8	EVS	DEM 4,12,6 (170,4)
2,	8	EVS	DEM 6,7,4 (257,20)
2,	8	EVS	DEM 7,1,39 (305,14)
2,	8	EVS	DEM 10,8,33+ (477,5+)
2,	8	EVS	DEM 10,8,49 (479,27)
2,	8	EVS	DEM 10,8,61 (482,10)

2,	8	EVS	ECCL.TH 1,20 (91,17)
2,	8	EVS	ECCL.TH 2,7 (104,26)
2,	8	EVS	ES.COM 2,35 (311,5)
2,	8	EVS	ES.COM 2,37 (318,33)
2,	8	EVS	ES.COM 2,37 (319,22)
2,	8	EVS	ES.COM 2,42 (333,8)
2,	8	EVS	ES.COM 2,50 (369,23)
2,	8	* EVS	HIST.EC 1,13,20 (94,18)
2,	8	EVS	INTR 1,19 (1077,B 9)
2,	8	EVS	INTR 3,4 (1128,B 8)
2,	8	EVS	INTR 4,24 (1237,B 9)
2,	8	EVS	MAR.PAL A (44,8)
2,	8	EVS	PS.COM (184,D 9)
2,	8	EVS	PS.COM (384,D 5)
2,	8	EVS	PS.COM (512,A 4)
2,	8	EVS	PS.COM (780,B 8)
2,	8	EVS	PS.COM (1324,D 5)
2,	9-11	EVS	INTR 2,4 (1097,B15)
2,	9-10	EVS	DEM 3,7,13 (142,23)
2,	9-10	EVS	PS.COM (788,B 3)
2,	9-10	EVS	PS.COM P (355,3)
2,	9-10	EVS	THEOPH A (252,32+)
2,	9	EPI	PAN B 69,38,1 (186,13)
2,	9	EVS	ECCL.TH 1,11 (70,6)
2,	9	EVS	ES.COM 2,42 (333,16)
2,	9	EVS	ES.COM 2,53 (388,9)
2,	9	EVS	INTR 4,34 (1260,D 3)
2,	9	EVS	PS.COM (184,D10)
2,	9	EVS	PS.COM (465,B10)
2,	9	EVS	PS.COM (817,B 1)
2,	10-11	* EPI	PAN 31,30,6 (432,4)
2,	10-11	EPI	PAN B 69,18,3 (167,25)
2,	10-11	EVS	ES.COM 2,35 (311,11)
2,	10-11	EVS	INTR 1,8 (1049,A14)
2,	10-11	EVS	PS.COM (1236,C11)
2,	10	CYR	CATECH A 15,25 (190,23)
2,	10	EPI	ANCOR 11,6 (19,21)
2,	10	EPI	ANCOR 37,4 (47,3)
2,	10	EPI	ANCOR 73,8 (92,21)
2,	10	EPI	PAN A 42,11,17 (150,25)
2,	10	EPI	PAN B 69,75,6 (223,22)
2,	10	EVS	DEM 10,8,90 (488,19)
2,	10	EVS	FR (549,C 6)
2,	10	EVS	PS.COM (213,D 3)
2,	10	EVS	PS.COM (785,C14)
2,	10	EVS	PS.COM (1269,D 8)
2,	11	CYR	CATECH 7,5 (214,14)
2,	11	EPI	PAN B 76,42,8 (397,4+)
2,	11	EPI	PAN B 76,53,15 (409,9)
2,	11	EVS	INTR 3,44 (1176,A 7)
2,	11	EVS	LAV.MAR 2 (132,13)
2,	12	EVS	ES.COM 1,76 (132,19)
2,	15	EVS	PS.COM (784,C 7)
2,	15	EVS	PS.COM H (359,17)
2,	16	* EVS	HIST.EC 3,36,13 (280,7)
2,	25	EVS	ES.COM 1,63 (87,6)
2,	25	EVS	HIST.EC 3,4,4 (192,13)
3,	1	CYR	CATECH A 18,34 (338,4)
3,	1	EPI	PAN B 69,45,1 (192,24)
3,	1	EPI	PAN B 69,67,4 (215,30)
3,	3	EVS	PS.COM (877,A13)
3,	3	EVS	PS.COM A (36,B14)
3,	5	CYR	CATECH A 14,15 (126,24)
3,	5	EPI	GEM (166,9)
3,	5	EPI	GEM (167,3)
3,	5	EPI	GEM (169,12)
3,	5	EPI	GEM (170,1)
3,	5	EPI	PAN 30,25,2 (366,10)
3,	5	EPI	PAN 30,25,3 (366,14)
3,	5	EPI	PAN A 42,12,3 (168,21)

Co

3,	5	EVS	DEM 6,18,36 (281,3)
3,	5	EVS	PS.COM (712,B 9+)
3,	5	EVS	? QVAEST 1,8 (889,B 6)
3,	5	EVS	? QVAEST 3,4 (897,A12)
3,	6	EPI	GEM (167,5)
3,	10	* EVS	HIST.EC 5,1,41 (418,13)
3,	10	EVS	PS.COM (96,D15)
3,	12	EVS	PS.COM (244,C10)
3,	13	EPI	ANCOR 1,2 (6,4)
3,	13	* EPI	PAN 31,11,5 (403,17)
3,	14	EVS	LAV.MAR 2 (130,14)
3,	14	EVS	PS.COM (148,C 4)
3,	14	EVS	PS.COM (616,A14)
3,	19	CYR	? MYST 1,6 (92,12)
3,	19	* EPI	PAN A 64,52,7 (482,15)
3,	19	EPI	PAN B 66,69,2 (109,21)
3,	19	EVS	INTR 3,3 (1125,A11)
3,	20-21	EVS	ECCL.TH 3,15 (173,14)
3,	20	EPI	ANCOR 107,4 (131,8)
3,	20	EVS	DEM 6,24,7 (293,21)
3,	20	EVS	ES.COM 2,35 (312,34)
3,	20	EVS	ES.COM 2,43 (342,18+)
3,	20	EVS	FR (676,A 2)
3,	20	EVS	MAR.PAL 11,1 (933,27)
3,	20	EVS	THEOPH A (71,21)
3,	21	CYR	? MYST 3,1 (120,3)
3,	21	EPI	ANCOR 65,11 (79,6)
3,	21	EPI	PAN B 74,2,11 (316,3)
3,	21	EVS	ECCL.TH 3,10 (166,10)
3,	21	EVS	ECCL.TH 3,14 (170,27)
3,	21	EVS	ECCL.TH 3,15 (173,17+)
3,	21	EVS	? QVAEST 2 (985,D 8)
4,	3	EPI	PAN 27,6,2 (309,3)
4,	3	EVS	HIST.EC 3,4,9 (194,9)
4,	3	EVS	HIST.EC 3,15 (228,23)
4,	3	* EVS	HIST.EC 3,30,1 (262,13)
4,	3	EVS	LAV.MAR 4 (133,12)
4,	4	CYR	CATECH A 18,34 (338,4)
4,	7	EPI	ANCOR 76,6 (96,6)
4,	7	EVS	ES.COM 1,59 (75,2)
4,	8	EPI	PAN B 78,15,5 (466,11)
4,	8	EVS	MAR.PAL 12 (947,8)
4,	13	CYR	? MYST 3,4 (126,17)
4,	13	EVS	ES.COM 1,25 (14,11)
4,	13	EVS	ES.COM 2,50 (372,4)
4,	13	EVS	ES.COM 2,50 (375,20)
4,	13	EVS	PS.COM (156,D 8)
4,	13	EVS	PS.COM (168,C 4)
4,	13	EVS	PS.COM (256,A15)
4,	13	EVS	PS.COM (344,C 4)
4,	13	EVS	PS.COM (573,C 3)
4,	13	EVS	PS.COM (593,A 8)
4,	13	EVS	PS.COM (721,B13)
4,	13	EVS	PS.COM (1269,B 5)
4,	13	EVS	PS.COM B (96,D 3+)
4,	18	* EPI	PAN EP,2 (153,18)
4,	22	EPI	PAN A 61,4,8 (384,25)

Colossiens

		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		* EPI	PAN A 42,9,4 (105,12)
		* EPI	PAN A 42,11,8 (119,16)
		EPI	PAN A 42,11,8 (119,16)
		* EPI	PAN A 42,11,10 (123,21)
		* EPI	PAN A 42,12,3 (181,7)
		EPI	PAN A 42,12,3 (181,8)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
1,	5	EVS	ES.COM 2,4 (214,20)
1,	10	CYR	CATECH 3,16 (86,10)
1,	13	EPI	ANCOR 50,1+ (59,12+)
1,	14	EVS	PS.COM (261,C13)
1,	15-17	EVS	DEM 5,34 (209,18)
1,	15-17	EVS	ECCL.TH 1,20 (92,29+)
1,	15-17	EVS	ECCL.TH 3,6 (164,31)
1,	15-17	* EVS	MARCEL 2,3 (44,27)
1,	15-17	EVS	MARCEL 2,3 (48,18)
1,	15-17	EVS	PRAEP 11,19,4 (45,20+)
1,	15-16	EVS	DEM 5,1,7 (211,15)
1,	15-16	EVS	HIST.EC 1,2,3 (10,19)
1,	15-16	EVS	MARCEL 2,3 (45,7)
1,	15-16	* EVS	MARCEL 2,3 (45,11)
1,	15	CYR	CATECH A 13,23 (82,7)
1,	15	EPI	ANCOR 19,1 (27,17)
1,	15	EPI	PAN B 65,8,9 (12,6)
1,	15	* EPI	PAN B 72,6,2 (260,11)
1,	15	* EPI	PAN B 72,10,2 (264,28)
1,	15	* EPI	PAN B 73,7,4+ (277,10+)
1,	15	* EPI	PAN B 73,7,8 (278,1)
1,	15	* EPI	PAN B 73,10,6+ (281,22+)
1,	15	* EPI	PAN B 73,17,1 (289,20)
1,	15	* EPI	PAN B 73,19,1 (291,30)
1,	15	* EPI	PAN B 73,25,5 (299,3)
1,	15	* EPI	PAN B 73,31,5 (306,22)
1,	15	EPI	PAN B 76,3,1 (343,6)
1,	15	EPI	PAN B 76,19,5 (365,11)
1,	15	EPI	PAN B 78,17,4 (467,30)
1,	15	EPI	PAN B 78,17,5 (468,5)
1,	15	EPI	PAN B 78,21,2 (471,13)
1,	15	EVS	DEM 4,2,2 (152,9)
1,	15	EVS	DEM 5,1,7+ (211,17+)
1,	15	EVS	DEM 5,1,12 (212,11)
1,	15	EVS	DEM 5,1,16 (212,27)
1,	15	EVS	DEM 5,1,21 (213,30+)
1,	15	EVS	DEM 5,1,28 (215,11)
1,	15	EVS	DEM 5,1,28 (216,4)
1,	15	EVS	DEM 5,3,2 (219,1)
1,	15	EVS	DEM 5,4,10 (225,23)
1,	15	EVS	DEM 5,5,2 (227,17)
1,	15	EVS	DEM 5,8,3 (230,26)
1,	15	EVS	DEM 5,29,1 (248,8)
1,	15	EVS	DEM 7,2,4 (328,27)
1,	15	EVS	DEM 7,3,14 (340,4)
1,	15	EVS	ECCL.TH 1,9 (67,21)
1,	15	EVS	ECCL.TH 1,10 (69,16)
1,	15	EVS	ECCL.TH 1,20 (92,26)
1,	15	EVS	ECCL.TH 1,20 (93,5+)
1,	15	EVS	ECCL.TH 1,20 (96,29)
1,	15	EVS	ECCL.TH 1,20 (97,29)
1,	15	EVS	ECCL.TH 2,7 (104,23)
1,	15	EVS	ECCL.TH 2,14 (115,23)
1,	15	EVS	ECCL.TH 2,17 (120,30)
1,	15	EVS	ECCL.TH 2,20 (129,32)
1,	15	EVS	ECCL.TH 2,23 (133,16+)
1,	15	EVS	ECCL.TH 2,23 (134,5+)
1,	15	* EVS	ECCL.TH 2,23 (134,14)
1,	15	EVS	ECCL.TH 2,25 (136,26)
1,	15	EVS	ECCL.TH 3 (137,13)
1,	15	EVS	ECCL.TH 3,5 (163,10)
1,	15	EVS	ECCL.TH 3,7 (165,3+)
1,	15	EVS	ECCL.TH 3,21 (181,14)
1,	15	EVS	EP.CAES (43,11)
1,	15	* EVS	HIST.EC 7,6 (642,7)

1,	15	EVS	MARCEL 1,1 (6,4)
1,	15	* EVS	MARCEL 1,2 (11,10+)
1,	15	* EVS	MARCEL 1,4 (20,1+)
1,	15	EVS	MARCEL 1,4 (20,10)
1,	15	EVS	MARCEL 1,4 (24,10)
1,	15	* EVS	MARCEL 1,4 (24,12+)
1,	15	* EVS	MARCEL 1,4 (25,5)
1,	15	EVS	MARCEL 1,4 (25,29)
1,	15	EVS	MARCEL 2,1 (32,7+)
1,	15	* EVS	MARCEL 2,2 (35,17+)
1,	15	* EVS	MARCEL 2,3 (44,22)
1,	15	* EVS	MARCEL 2,3 (45,15+)
1,	15	EVS	MARCEL 2,3 (45,28)
1,	15	* EVS	MARCEL 2,3 (48,23+)
1,	15	* EVS	MARCEL 2,3 (49,2+)
1,	15	EVS	MARCEL 2,3 (49,7+)
1,	15	* EVS	MARCEL 2,3 (51,15)
1,	15	* EVS	MARCEL 2,3 (52,7)
1,	15	EVS	MARCEL 2,4 (56,28)
1,	15	EVS	PS.COM (1084,C 1)
1,	15	EVS	PS.COM (1104,B15)
1,	15	EVS	THEOPH A (57,6)
1,	16-17	CYR	CATECH 11,24 (320,18)
1,	16-17	* EPI	PAN B 73,30,6 (305,21)
1,	16-17	EVS	ECCL.TH 1,9 (67,15)
1,	16-17	EVS	ECCL.TH 3,2 (144,2)
1,	16-17	EVS	ECCL.TH 3,3 (152,19)
1,	16	CYR	CATECH 4,4 (94,6)
1,	16	CYR	CATECH 4,16 (108,3)
1,	16	CYR	CATECH 6,6 (162,4)
1,	16	CYR	CATECH 10,10 (272,21)
1,	16	CYR	CATECH 11,11+ (304,13+)
1,	16	CYR	CATECH 11,21 (316,11+)
1,	16	CYR	CATECH 11,23 (318,15)
1,	16	CYR	CATECH A 16,23 (234,16)
1,	16	CYR	? MYST 5,6 (154,4)
1,	16	EPI	ANCOR 73,9 (93,2)
1,	16	EPI	ANCOR 118,10 (147,4)
1,	16	EPI	ANCOR 119,4 (148,9)
1,	16	* EPI	PAN 31,17,10 (412,4)
1,	16	* EPI	PAN A 64,41,3 (464,7)
1,	16	* EPI	PAN B 73,7,4+ (277,13+)
1,	16	* EPI	PAN B 73,8,4 (278,17)
1,	16	* EPI	PAN B 73,25,7 (299,10)
1,	16	EPI	PAN B 74,10,9 (328,12)
1,	16	EVS	DEM 5,1,23 (214,8)
1,	16	EVS	DEM 5,3,5 (219,28)
1,	16	EVS	ECCL.TH 1,9 (67,13)
1,	16	EVS	ECCL.TH 1,12 (71,24)
1,	16	EVS	ECCL.TH 2,20 (128,19)
1,	16	EVS	ECCL.TH 3,6 (164,6)
1,	16	EVS	ECCL.TH 3,7 (165,9+)
1,	16	EVS	ECCL.TH 3,21 (181,25)
1,	16	EVS	EP.CAES (43,9)
1,	16	EVS	EP.CAES (44,11)
1,	16	* EVS	HIST.EC 3,36,9 (276,23)
1,	16	EVS	INTR 2,18 (1116,C 7)
1,	16	EVS	INTR 3,1 (1124,B 5)
1,	16	EVS	INTR 4,23 (1232,B 7)
1,	16	EVS	LAVD 12,2 (230,3)
1,	16	* EVS	MARCEL 2,3 (44,24)
1,	16	* EVS	MARCEL 2,3 (45,26)
1,	16	* EVS	MARCEL 2,3 (49,23)
1,	16	* EVS	MARCEL 2,3 (50,21+)
1,	16	EVS	PRAEP 7,15,15 (394,1)
1,	16	EVS	PS.COM (1084,B 4)
1,	16	EVS	PS.COM H (486,11)
1,	17	* EPI	PAN 31,14,13 (408,8)
1,	17	EVS	ECCL.TH 2,2 (100,29)
1,	17	EVS	ECCL.TH 3,7 (165,5+)
1,	17	EVS	LAVD 1,6 (198,22)
1,	17	EVS	? CONS.OR 1,2 (154,15)
1,	18	CYR	CATECH A 13,23 (82,8)
1,	18	EPI	GEM (125,14)
1,	18	EPI	GEM (154,2+)
1,	18	EPI	GEM (170,23)
1,	18	EPI	PAN A 56,2,6 (341,10)
1,	18	* EPI	PAN A 64,18,2 (429,9)
1,	18	EPI	PAN B 69,66,8 (215,10)
1,	18	* EVS	HIST.EC 5,2,3 (428,17)
1,	18	* EVS	MARCEL 1,2 (11,11+)
1,	18	EVS	MARCEL 2,4 (57,35)
1,	19-20	EPI	ANCOR 65,6 (78,10)
1,	19-20	EPI	PAN B 74,2,6 (315,9)
1,	19	EPI	ANCOR 80,2 (100,1)
1,	19	EVS	DEM 5,4,6 (224,31)
1,	19	EVS	DEM 5,4,10 (225,15)
1,	19	EVS	ES.COM 1,62 (81,33)
1,	19	EVS	LAVD 3,6 (202,7)
1,	19	EVS	PS.COM (397,A 7)
1,	19	EVS	PS.COM (633,B 5)
1,	19	EVS	PS.COM (701,A 4+)
1,	20	CYR	CATECH A 13,33 (94,6)
1,	20	EVS	ES.COM 1,54 (67,7)
1,	20	EVS	FR (536,C 2)
1,	20	EVS	PS.COM (1024,D 8)
1,	22	EPI	PAN B 74,2,8 (315,14)
1,	22	EVS	PS.COM (152,C 1)
1,	23	EVS	ES.COM 2,43 (342,22)
1,	24	EVS	DEM 10,8,85 (487,21)
1,	24	EVS	INTR 1,20 (1081,C 4)
1,	24	EVS	LAV.MAR 3 (132,28)
1,	25-27	EVS	ECCL.TH 1,20 (96,11)
1,	26-27	EVS	ECCL.TH 1,20 (97,34)
1,	26	EPI	ANCOR 65,10 (79,5)
1,	26	* EPI	PAN A 35,1,7 (41,5)
1,	26	EPI	PAN B 74,2,10 (316,1)
1,	26	EVS	ECCL.TH 1,20 (96,16)
1,	26	* EVS	ECCL.TH 1,20 (97,9)
1,	26	EVS	ECCL.TH 1,20 (97,18)
1,	26	EVS	ECCL.TH 1,20 (97,30+)
1,	26	EVS	ECCL.TH 2,22 (132,33)
1,	26	EVS	ECCL.TH 2,22 (132,35+)
1,	26	EVS	ECCL.TH 2,25 (135,25)
1,	26	* EVS	ECCL.TH 2,25 (135,27+)
1,	26	EVS	ECCL.TH 2,25 (136,3)
1,	26	EVS	ECCL.TH 3,4 (158,13)
1,	26	* EVS	ECCL.TH 3,10 (166,25)
1,	26	EVS	INTR 3,5 (1129,B11)
1,	26	* EVS	MARCEL 2,4 (55,29)
1,	27	* EVS	ECCL.TH 2,25 (135,30)
2,	3	EPI	ANCOR 70,6 (88,2)
2,	3	EPI	PAN B 74,7,6 (323,25)
2,	3	EVS	ECCL.TH 1,8 (66,30)
2,	3	EVS	ECCL.TH 1,20 (96,24)
2,	3	EVS	ECCL.TH 3,5 (163,2)
2,	3	EVS	THEOPH A (53,6)
2,	4	EVS	PRAEP 1,3,5 (11,4)
2,	5	CYR	CATECH A 14,30 (150,4)
2,	6-7	EVS	ES.COM 2,29 (298,3)
2,	6	EPI	ANCOR 68,12 (84,12)
2,	6	EPI	PAN B 74,5,12 (320,18)
2,	8	CYR	CATECH 4 (88,4)
2,	8	CYR	CATECH 4,2 (90,17)
2,	8	EVS	ES.COM 2,48 (363,7)
2,	9	EPI	ANCOR 65,11 (79,9)
2,	9	EPI	ANCOR 75,7 (95,5)
2,	9	EPI	ANCOR 80,2 (100,1)
2,	9	* EPI	PAN 31,14,13 (408,9)
2,	9	EPI	PAN A 48,11,7 (234,20)

2,	9	EPI	PAN B 74,2,11 (316,5)
2,	9	EVS	DEM 5,4,6 (224,31)
2,	9	EVS	DEM 5,4,10 (225,15)
2,	9	EVS	DEM 9,3,6 (410,11)
2,	9	EVS	ECCL.TH 1,2 (63,26)
2,	9	* EVS	ECCL.TH 3,3 (146,32)
2,	9	EVS	ECCL.TH 3,21 (181,23)
2,	9	EVS	ES.COM 1,62 (81,31+)
2,	9	EVS	ES.COM 1,62 (81,33)
2,	9	EVS	ES.COM 1,85 (163,10)
2,	9	EVS	ES.COM 2,22 (268,27)
2,	9	EVS	PS.COM (397,A 8)
2,	9	EVS	PS.COM (701,A 4+)
2,	10	CYR	CATECH A 13,23 (82,10+)
2,	11-12	CYR	CATECH 5,6 (142,5)
2,	11	EPI	ANCOR 68,11 (84,9)
2,	11	EPI	ANCOR 73,8 (93,1)
2,	11	EPI	PAN B 74,5,11 (320,15)
2,	11	EPI	PAN B 74,10,8 (328,11)
2,	12	CYR	PROCAT 2 (1,19)
2,	14-15	EPI	ANCOR 65,2 (77,23)
2,	14-15	EPI	PAN B 74,2,2 (314,19)
2,	14	EPI	PAN A 51,23,4 (292,8)
2,	14	EPI	PAN B 69,66,6 (215,5)
2,	14	EPI	PAN B 77,32,8 (445,14)
2,	14	EVS	FR (581,D 2)
2,	15	CYR	CATECH A 13,36 (98,3)
2,	15	CYR	? MYST 2,2 (106,5)
2,	15	EPI	ANCOR 37,6 (47,18)
2,	15	EPI	EP.THEO (71,21)
2,	15	EPI	PAN B 66,73,6 (114,17)
2,	15	EPI	PAN B 69,62,6 (211,17)
2,	16-17	* EPI	PAN A 42,11,8 (119,17)
2,	16-17	* EPI	PAN A 42,12,3 (181,9)
2,	16-17	EPI	PAN A 42,12,3 (181,12)
2,	16-17	EVS	DEM 4,16,20 (187,25)
2,	16-17	EVS	DEM 4,16,54+ (194,14+)
2,	16-17	EVS	PS.COM (109,B14)
2,	16	EVS	DEM 1,6,2 (23,16)
2,	16	EVS	? QVAEST 6 (904,C 5)
2,	16	EVS	? QVAEST 11 (972,B 3)
2,	17	EVS	SOLEMN 1 (693,A 3)
2,	18-19	EVS	PS.COM (876,D 8)
2,	18	EPI	EP.THEO (71,24)
2,	18	EVS	ES.COM 1,81 (144,14)
2,	18	EVS	ES.COM 2,22 (269,6)
2,	19	EPI	PAN A 48,2,8 (222,16)
2,	19	EPI	PAN A 48,11,10 (235,6)
2,	19	EPI	PAN B 77,15,1 (428,26)
2,	22	EPI	PAN 30,21,5 (362,3)
3,	1	CYR	CATECH 11,10 (302,8)
3,	1	CYR	CATECH A 14,29 (146,34+)
3,	2	EVS	INTR 3,3 (1125,A11)
3,	2	EVS	PS.COM (181,A10)
3,	2	EVS	PS.COM (612,A13)
3,	3-4	EVS	PS.COM (764,B 5)
3,	4	* EPI	PAN A 64,16,5 (426,14)
3,	5	EPI	ANCOR 66,11 (81,6)
3,	5	EPI	PAN B 66,87,7 (131,8)
3,	5	EVS	PS.COM (401,B11)
3,	5	EVS	PS.COM A (72,A12)
3,	5	EVS	THEOPH A (162,7)
3,	6	EVS	ES.COM 2,42 (337,20)
3,	9-10	EVS	DEM 8,1,77 (366,11)
3,	9-10	EVS	MARCEL 1,4 (25,26)
3,	9-10	EVS	PS.COM (353,B 2)
3,	9	CYR	CATECH 1,2 (30,9)
3,	9	CYR	CATECH 3,7 (74,16)
3,	9	CYR	? MYST 1,10 (100,6+)
3,	9	CYR	? MYST 2,2 (104,2+)

3,	9	EPI	PAN B FID,24,7 (525,21)
3,	10	CYR	CATECH 1,2 (30,12)
3,	11	EPI	PAN 1,9 (173,23)
3,	11	EPI	PAN 8,3,3 (188,15)
3,	11	EPI	PAN 8,3,4 (188,20)
3,	11	* EPI	PAN 31,14,13 (408,8)
3,	11	EPI	PAN A 55,4,7 (330,4)
3,	11	EVS	THEOPH A (164,1)
3,	14	EPI	ANCOR 22,6 (31,17)
3,	16	EVS	PRAEP 2,6,20 (95,8)
3,	16	EVS	PS.COM (465,A16)
3,	20	CYR	CATECH 7,15 (224,15)
4,	3	* EVS	HIST.EC 7,11,13 (658,14)
4,	6	EPI	PAN B 78,2,3 (453,2)
4,	10	EVS	HIST.EC 2,22,1 (162,5)
4,	11	EPI	PAN CHR,4,4 (232,8)
4,	14	P EPI	PAN CHR,4,4 (232,8)
4,	14	EVS	HIST.EC 3,4,6 (192,20)
4,	14	EVS	? QVAEST 4 (961,A15)

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		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		* EPI	PAN A 42,9,4 (105,11)
		* EPI	PAN A 42,11,6 (119,1)
		EPI	PAN A 42,11,8 (119,1)
		* EPI	PAN A 42,11,10 (123,23)
		* EPI	PAN A 42,12,3 (178,19)
		EPI	PAN A 42,12,3 (178,20)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
1,	9	EPI	ANCOR 93,2 (114,10)
1,	9	EPI	ANCOR 118,10 (147,3)
1,	9	EPI	ANCOR 119,4 (148,7)
1,	9	EVS	EP.CAES (44,13)
2,	7-8	EVS	ES.COM 2,50 (371,25)
2,	15	EVS	VITA.C 3,18,4 (90,27)
2,	15	EVS	VITA.C 3,19,1 (91,24)
2,	16	EVS	ES.COM 1,11 (6,12)
2,	16	EVS	ES.COM 1,33 (30,31)
2,	16	EVS	ES.COM 1,39 (34,27)
2,	16	EVS	INTR 1,15 (1073,C 6)
2,	16	EVS	PS.COM (304,D 4)
2,	16	EVS	PS.COM (560,A 2)
2,	16	EVS	PS.COM (753,B15)
2,	16	EVS	PS.COM (852,B15)
2,	16	EVS	PS.COM (853,C 4)
2,	16	EVS	PS.COM (865,D10)
2,	16	EVS	PS.COM (965,C 5)
4,	4	EPI	PAN B 78,22,3 (472,13)
4,	4	EVS	ES.COM 2,41 (332,21)
4,	5	EVS	ES.COM 1,28 (20,14)
4,	5	EVS	ES.COM 2,18 (254,32+)
4,	5	EVS	ES.COM 2,18 (255,10)
4,	5	EVS	ES.COM 2,54 (391,23)
4,	6	EVS	PRAEP 11,13,7 (34,1)
4,	9	* EPI	PAN B 73,31,2 (306,8)
4,	12	EPI	PAN B 80,6,5 (492,3)
4,	13-14	CYR	? MYST 5,9 (158,1+)
4,	13	CYR	CATECH A 18,17 (320,14)
4,	14	* EPI	PAN A 64,18,2 (429,12)
4,	15	EPI	PAN A 64,70,4 (515,16+)
4,	16-17	CYR	CATECH A 15,19 (180,10)
4,	16-17	EVS	ECCL.TH 3,14 (171,8)

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4,	16-17	EVS	ES.COM 2,50 (369,31)
4,	16	CYR	CATECH A 15,19 (180,6)
4,	16	CYR	CATECH A 15,21 (182,17)
4,	16	CYR	CATECH A 18,17 (320,17)
4,	16	EPI	PAN A 51,32,10 (306,17)
4,	16	EVS	DEM 15,5 (496,10)
4,	16	EVS	ES.COM 2,50 (370,5)
4,	16	EVS	FR (528,A 2)
4,	16	EVS	FR (589,D 2)
4,	16	EVS	PS.COM (976,B 2)
4,	17	CYR	CATECH A 14,30 (148,27)
4,	17	CYR	CATECH A 15,21 (182,20)
4,	17	CYR	CATECH A 18,29 (332,10)
4,	17	EPI	PAN A 64,70,2+ (515,9+)
4,	17	EVS	ECCL.TH 3,14 (171,18)
4,	17	EVS	ES.COM 1,84 (154,22)
4,	17	EVS	ES.COM 2,50 (374,8)
4,	17	EVS	ES.COM 2,58 (408,2)
4,	17	EVS	PS.COM (373,A11)
4,	17	EVS	PS.COM (404,C 4)
4,	17	EVS	PS.COM (612,B10)
5,	1-5	EVS	FR (604,B 2)
5,	2	EPI	ANCOR 21,2 (30,8)
5,	2	EPI	PAN B 69,44,1 (191,31)
5,	4	EPI	ANCOR 21,2+ (30,9+)
5,	4	EPI	PAN B 69,44,1 (191,32+)
5,	5	EPI	ANCOR 21,3 (30,10)
5,	5	EPI	PAN B 69,44,2 (192,2)
5,	5	EPI	PAN B FID,6,3 (501,31)
5,	6	EVS	DEM 5,27 (208,9)
5,	6	EVS	FR (561,D 8)
5,	6	EVS	FR (604,A10+)
5,	8	EPI	ANCOR 82,2 (102,27)
5,	15	EVS	ES.COM 1,90 (176,4)
5,	15	EVS	PS.COM (752,A 6)
5,	18	EVS	PS.COM (1320,B 4)
5,	21-22	CYR	CATECH 6,36 (206,13)
5,	21	* EVS	HIST.EC 7,7,3 (644,4)
5,	23	CYR	? MYST 5,23 (174,5)
5,	23	EPI	ANCOR 68,15 (84,18)
5,	23	EPI	ANCOR 77,4 (96,25)
5,	23	* EPI	PAN A 64,54,10 (486,6)
5,	23	EPI	PAN B 74,5,15 (320,24)

2 Thessaloniciens

		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		* EPI	PAN A 42,9,4 (105,11)
		* EPI	PAN A 42,11,8 (119,2)
		EPI	PAN A 42,11,8 (119,2)
		* EPI	PAN A 42,11,10 (123,23)
		* EPI	PAN A 42,12,3 (178,23)
		EPI	PAN A 42,12,3 (178,24)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
1,	5	EVS	MAR.PAL A (1,12)
1,	5	EVS	PS.COM (252,A 5)
2,	1	* EVS	HIST.EC 7,24,5 (688,4)
2,	2-3	EPI	PAN B 66,61,3 (98,15)
2,	3-10	CYR	CATECH A 15,9 (164,14)
2,	3-5	EVS	DEM 15,5 (496,14)
2,	3-5	EVS	FR (528,A 8)
2,	3-4	* EPI	PAN B 73,2,12 (271,4)
2,	3	CYR	CATECH A 15,9 (164,27)

2 Thessaloniciens

2,	3	CYR	CATECH A 15,9 (166,9)
2,	3	EVS	FR (584,A13)
2,	3	EVS	FR (584,B11)
2,	3	EVS	FR (585,A14)
2,	3	EVS	FR (585,B12+)
2,	3	EVS	FR (585,C 3)
2,	3	EVS	FR (596,C10)
2,	3	EVS	FR (601,B 2)
2,	3	EVS	PS.COM (785,A13)
2,	3	EVS	THEOPH A (216,15)
2,	4	CYR	CATECH A 15,11 (168,8)
2,	4	CYR	CATECH A 15,15 (172,16+)
2,	7	CYR	CATECH A 15,18 (178,23)
2,	7	* EPI	PAN 26,10,8 (288,8)
2,	8	CYR	CATECH A 15,12 (170,9)
2,	8	EVS	FR (596,C10)
2,	9	CYR	CATECH A 15,14 (172,5+)
2,	9	CYR	CATECH A 15,15 (174,4)
2,	9	CYR	CATECH A 15,18 (178,18)
2,	11	CYR	CATECH A 15,17 (178,1)
2,	12	CYR	CATECH A 15,17 (178,3+)
2,	15	CYR	CATECH 5,12 (150,14)
2,	15	EPI	TEST (67,2)
2,	16	EVS	LAVD 4,2 (203,19)
2,	16	EVS	PS.COM (764,B 2)
3,	10	EPI	PAN B 66,53,3 (89,26)
3,	10	EPI	PAN B 80,4,2 (488,22)
3,	11	EPI	ANCOR 12,3 (20,21)
3,	11	EPI	PAN B 66,53,2 (89,22)
3,	11	EPI	PAN B 69,25,5 (175,13)
3,	11	EPI	PAN B 69,71,4 (219,9)
3,	11	EPI	PAN B 77,15,5 (429,10)
3,	11	EPI	PAN B 80,4,3 (489,3)

1 Timothée

		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		EPI	PAN A 42,11,11 (124,1)
		EPI	PAN A 42,12,3 (181,26)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
1,	3	EVS	HIST.EC 3,4,5 (192,17)
1,	4	* EPI	PAN 31,9,1 (398,20+)
1,	4	EPI	PAN 33,8,3 (458,8)
1,	4	EPI	PAN A 40,8,5 (89,21)
1,	4	EPI	PAN B 77,1,6 (416,30)
1,	4	EPI	PAN B 77,37,2 (449,19)
1,	4	EPI	PAN B 78,2,2 (452,29)
1,	4	EPI	PAN B 78,23,5 (473,18)
1,	5	CYR	CATECH 3,2 (64,25)
1,	5	* EPI	ANCOR 5 (4,8)
1,	7	EPI	PAN A 40,8,4 (89,17)
1,	7	EPI	PAN A 50,1,2 (244,19)
1,	7	EPI	PAN A 51,4,1 (251,12)
1,	7	EPI	PAN A 57,6,4 (352,1)
1,	7	EPI	PAN B 66,79,6 (121,10)
1,	7	EVS	ES.COM 1,63 (86,6)
1,	9-10	EPI	PAN B 66,73,2 (113,25)
1,	9	* EPI	PAN B 75,3,6 (335,12)
1,	9	EVS	DEM 1,4,6 (19,26)
1,	9	EVS	PS.COM (244,D10)
1,	9	EVS	? QVAEST 9,1 (917,A 7)
1,	12	EPI	ANCOR 69,10 (87,5)
1,	12	EPI	PAN B 74,6,10 (323,4)

1,	13	CYR	CATECH 10,18 (284,6)
1,	13	CYR	CATECH A 14,21 (136,17)
1,	13	EPI	GEM (168,23)
1,	14	CYR	CATECH 10,18 (284,8)
1,	16	* EVS	HIST.EC 5,1,23 (410,17)
1,	17	EPI	ANCOR 43,2 (53,13)
1,	17	EPI	PAN 29,3,8 (324,9)
1,	17	* EPI	PAN B 73,19,1 (291,29)
1,	17	EVS	ECCL.TH 2,23 (133,20)
1,	20	EPI	ANCOR 8,1 (12,8)
2,	1-2	EVS	HIST.EC 10,8,10 (894,20)
2,	1	EVS	PS.COM (232,C 5+)
2,	1	EVS	PS.COM (233,A 1)
2,	1	EVS	PS.COM (852,A 9)
2,	2	CYR	CATECH A 18,27 (330,16)
2,	4	* EPI	PAN 31,31,3 (432,24)
2,	4	EVS	DEM 1,7,3 (35,24)
2,	4	EVS	MAR.PAL A (30,26)
2,	4	EVS	PS.COM (488,A 4)
2,	5	CYR	CATECH 10,5 (266,11)
2,	5	EPI	ANCOR 44,5 (54,29+)
2,	5	EPI	ANCOR 44,5 (55,4+)
2,	5	EPI	ANCOR 66,1 (79,15)
2,	5	EPI	PAN 30,31,8 (376,21)
2,	5	EPI	PAN A 42,11,17 (126,16)
2,	5	* EPI	PAN A 54,6,1 (323,5)
2,	5	EPI	PAN A 54,6,2 (323,6)
2,	5	EPI	PAN B 74,3,1 (316,11)
2,	5	EVS	ECCL.TH 2,21 (130,24)
2,	5	EVS	ECCL.TH 2,21 (131,23)
2,	5	EVS	EP.EVP (6,6)
2,	5	EVS	ES.COM 2,22 (270,36)
2,	5	EVS	MARCEL 1,1 (7,17+)
2,	5	EVS	MARCEL 1,1 (8,8+)
2,	5	* EVS	MARCEL 1,4 (29,23)
2,	5	* EVS	MARCEL 1,4 (30,3)
2,	5	EVS	MARCEL 1,4 (31,2)
2,	5	* EVS	MARCEL 2,3 (50,20+)
2,	6	CYR	CATECH A 13,2 (52,13)
2,	6	EPI	PAN B 69,19,1 (168,13)
2,	6	EVS	DEM 10,8,35 (477,15)
2,	6	EVS	ES.COM 2,42 (336,22)
2,	7	EPI	PAN A 42,12,3 (160,3)
2,	8	EVS	PS.COM (608,B 2)
2,	8	EVS	PS.COM (889,B 4)
2,	8	EVS	PS.COM A (44,B 6)
2,	8	EVS	PS.COM N (405,16)
2,	10	EPI	ANCOR 109,5 (133,21)
2,	12	EPI	PAN A 49,3,3 (244,3)
2,	12	EPI	PAN B 79,3,6 (478,25)
2,	14-15	EPI	PAN B 66,54,5 (91,3)
2,	14	EPI	PAN A 49,3,3 (244,5)
2,	15	EPI	PAN A 46,3,10 (207,22)
2,	15	EVS	ES.COM 1,90 (176,20)
3,	2	* EPI	PAN A 59,4,1 (367,9)
3,	2	EVS	DEM 1,9,20 (43,3)
3,	6	EVS	PS.COM (193,C 8)
3,	8	* EPI	PAN A 59,4,1 (367,10)
3,	15	CYR	CATECH A 18,25 (328,14)
3,	15	EPI	ANCOR 45,4 (55,26)
3,	15	EPI	ANCOR 45,5 (56,2)
3,	15	EPI	PAN A 40,8,4 (89,14)
3,	15	EPI	PAN A 44,4,14 (196,7)
3,	15	EPI	PAN B 69,35,2 (183,24)
3,	15	EPI	PAN B 80,11,6 (496,3)
3,	15	EVS	ES.COM 1,29 (21,32+)
3,	15	* EVS	HIST.EC 5,1,6 (402,27)
3,	15	* EVS	HIST.EC 5,1,17 (408,10)
3,	15	EVS	HIST.EC 10,4,7 (864,18)
3,	15	EVS	PS.COM (632,A15)
3,	15	EVS	PS.COM (869,D12)
3,	15	EVS	PS.COM (1016,B15)
3,	15	EVS	PS.COM (1181,B 1)
3,	15	EVS	? PS.COM A (1548,C 2)
3,	16	EPI	ANCOR 69,8 (86,14)
3,	16	EPI	PAN B 74,6,8 (322,17)
3,	16	EVS	HIST.EC 3,28,4 (254,19)
4,	1	CYR	CATECH A 17,33 (290,24)
4,	1	EPI	ANCOR 69,4 (85,15)
4,	1	EPI	PAN 31,34,5 (436,20)
4,	1	EPI	PAN A 48,1,4 (220,4)
4,	1	EPI	PAN A 48,1,7 (221,8)
4,	1	EPI	PAN A 48,8,6 (230,14)
4,	1	EPI	PAN A 48,8,7 (230,16)
4,	1	EPI	PAN B 74,6,4 (321,20)
4,	1	EPI	PAN B 77,1,6 (416,29)
4,	1	EPI	PAN B 78,2,2 (452,28)
4,	1	EPI	PAN B 78,23,5 (473,17)
4,	2-5	EPI	PAN B 67,8,2 (140,6)
4,	2	EPI	PAN 26,16,3+ (296,10+)
4,	2	* EPI	PAN A 34,3,10 (9,25)
4,	3-4	EPI	PAN A 42,11,17 (135,2)
4,	3	CYR	CATECH 4,27 (118,23)
4,	3	EPI	PAN 26,16,3+ (296,10+)
4,	3	EPI	PAN 30,22,10 (364,9)
4,	3	EPI	PAN A 48,8,7 (230,18)
4,	3	EPI	PAN A 48,9,3+ (231,8+)
4,	3	EVS	DEM 1,6,2 (23,16)
4,	4	EVS	ES.COM 1,19 (11,10)
4,	4	EVS	ES.COM 2,21 (266,23)
4,	4	* EVS	HIST.EC 5,3,2 (432,10)
4,	7	* EPI	PAN 31,24,6 (422,21)
4,	7	* EPI	PAN A 34,13,2 (26,12)
4,	7	EVS	ES.COM 1,19 (11,9)
4,	7	EVS	ES.COM 1,37 (33,4)
4,	7	EVS	ES.COM 2,48 (363,7)
4,	7	EVS	INTR 4,13 (1217,C 1)
4,	8	EVS	ES.COM 1,93 (182,12)
4,	10	EVS	LAVD 14,4 (242,15)
4,	10	EVS	MARCEL 2,4 (57,34)
4,	10	EVS	? CONS.OR 11,8 (168,15)
4,	14	* EPI	PAN B 75,4,4 (336,13)
5,	1	EPI	PAN B 75,5,8+ (337,27+)
5,	11-12	EPI	PAN 26,14,2 (294,9)
5,	11-12	EPI	PAN A 48,9,9+ (232,5+)
5,	11-12	EPI	PAN A 61,6,8 (387,2)
5,	11-12	EPI	PAN B 67,6,7 (138,27)
5,	11	EPI	PAN 23,5,7 (254,13)
5,	12	EPI	PAN A 61,7,3 (387,17)
5,	14	EPI	PAN 23,5,7 (254,14)
5,	14	EPI	PAN 26,14,2+ (294,11+)
5,	14	EPI	PAN A 48,9,10 (232,10)
5,	14	EPI	PAN A 59,4,11 (369,6)
5,	14	EPI	PAN A 61,7,1 (387,11)
5,	14	EPI	PAN B 67,6,8 (138,29)
5,	18	EVS	ES.COM 2,56 (399,1)
5,	18	EVS	FR E (1787,C 4)
5,	19	EPI	PAN A 42,13,2 (183,2)
5,	19	EPI	PAN B 75,5,9+ (337,30+)
5,	21	CYR	CATECH 5,13 (150,21)
5,	23	CYR	CATECH 4,27 (118,20)
5,	23	EVS	PRAEP 12,25,2 (116,19)
6,	4	EPI	PAN B 89,27,1 (176,32)
6,	5	* EVS	HIST.EC 7,30,7 (708,15)
6,	8	CYR	CATECH 5,2 (136,8)
6,	8	EPI	PAN B 80,5,4 (490,19)
6,	10	EPI	PAN B 66,69,4 (109,29)
6,	10	EPI	PAN B 66,69,9 (110,18)
6,	11	EVS	ONOM (2,4)
6,	12	EVS	PS.COM (868,B 2)

6,	13	CYR	CATECH 5,13 (150,22)
6,	13	* EVS	HIST.EC 5,1,30 (414,6)
6,	14	CYR	CATECH 5,13 (150,24+)
6,	14	CYR	CATECH 5,13 (152,3)
6,	15-16	CYR	CATECH 5,13 (152,4)
6,	15	EVS	DEM 8,2,41 (373,33)
6,	15	EVS	ECCL.TH 2,23 (133,18)
6,	15	EVS	LAVD 3,6 (202,15)
6,	16	CYR	CATECH 7,11 (220,11)
6,	16	EPI	ANCOR 70,5 (87,25)
6,	16	* EPI	PAN B 69,7,3 (158,3)
6,	16	* EPI	PAN B 73,19,1 (291,30)
6,	16	EPI	PAN B 74,7,5 (323,23)
6,	16	EVS	ECCL.TH 1,20 (82,2)
6,	16	EVS	ECCL.TH 1,20 (86,22)
6,	16	EVS	ECCL.TH 1,20 (92,23)
6,	16	EVS	ECCL.TH 2,17 (121,17+)
6,	16	EVS	ECCL.TH 2,23 (133,19)
6,	16	EVS	LAVD 11,12 (227,13)
6,	16	EVS	LAVD 12,2 (229,29)
6,	16	EVS	PS.COM (369,C 1)
6,	16	EVS	THEOPH A (42,7)
6,	17	* EVS	HIST.EC 7,30,8 (708,15)
6,	20	CYR	CATECH A 15,33 (202,5)
6,	20	EPI	PAN 23,2,1 (250,3)
6,	20	EPI	PAN 25,2,1 (268,16)
6,	20	EPI	PAN 26,2,1 (277,1)
6,	20	EPI	PAN 27,1,2 (301,1)
6,	20	* EPI	PAN 31,32,7 (435,2)
6,	20	EPI	PAN A 35,2,3 (41,16)
6,	20	* EPI	PAN B 73,2,5 (269,20)
6,	20	* EPI	PAN B 73,11,3 (283,2)
6,	20	* EPI	PAN B 73,20,4 (293,2)
6,	20	EVS	HIST.EC 1,1,1 (6,8)
6,	20	* EVS	HIST.EC 3,32,8 (270,17)
6,	20	* EVS	HIST.EC 5,7,1 (440,5)
6,	20	EVS	HIST.EC 7,31,2 (716,14)

2 Timothée

		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		EPI	PAN A 42,11,11 (124,1)
		EPI	PAN A 42,12,3 (181,26)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
1,	5	CYR	CATECH 3,2 (64,25)
1,	5	* EPI	ANCOR 5 (4,8)
1,	7	EPI	ANCOR 72,5 (90,13)
1,	7	EPI	PAN B 74,9,5 (326,5)
1,	10	EVS	PRAEP 2,5,1 (88,21)
1,	14	CYR	CATECH A 17,32 (290,20)
1,	15	EPI	PAN A 40,8,4 (89,18)
1,	15	EPI	PAN A 51,6,7 (255,18)
1,	16	EVS	INTR 1,5 (1037,C 5)
1,	18	EVS	INTR 1,5 (1037,C 6)
2,	3	EVS	LAV.MAR 2 (132,14)
2,	3	EVS	MAR.PAL A (47,23)
2,	4	EVS	FR (545,B 5)
2,	5	* EPI	PAN B 67,2,7 (135,1)
2,	6	EPI	PAN B 80,5,5 (490,24)
2,	7	EPI	PAN 20,2,3 (226,9)
2,	8	CYR	CATECH A 12,23 (32,27)
2,	8	CYR	CATECH A 14,7 (114,18)
2,	8	CYR	CATECH A 14,21 (136,1)
2,	8	EVS	HIST.EC 3,4,7 (194,4)
2,	8	EVS	PS.COM (217,A 3)
2,	8	EVS	PS.COM (792,C 8)
2,	10	EVS	PS.COM (180,B 1)
2,	11-12	EVS	MARCEL 2,1 (34,6+)
2,	11-12	EVS	PS.COM (713,C 7)
2,	12-13	CYR	CATECH 2,10 (50,7)
2,	12	EVS	ES.COM 1,85 (161,35)
2,	12	EVS	ES.COM 1,85 (164,18)
2,	12	EVS	FR (536,C 5)
2,	14	* EPI	PAN B 77,3,5 (418,18)
2,	16	* EPI	PAN B 73,2,5 (269,20)
2,	16	* EPI	PAN B 73,11,3 (283,2)
2,	16	* EPI	PAN B 73,20,4 (293,2)
2,	17-18	EPI	PAN A 40,8,5+ (89,19+)
2,	19	* EPI	ANCOR 1 (2,11)
2,	19	EPI	ANCOR 1,3 (6,14)
2,	19	EPI	ANCOR 20,9 (29,20)
2,	19	EPI	PAN B 69,46,7 (194,1)
2,	19	EVS	PS.COM (733,A14)
2,	23	EPI	PAN 23,7,1 (255,17)
3,	1-2	EPI	PAN 26,16,3 (296,8)
3,	1	EPI	PAN A 48,8,6 (230,15)
3,	4	EPI	PAN 26,16,3 (296,8)
3,	5	EPI	PAN A 47,3,1 (218,18)
3,	5	* EPI	PAN B 73,2,5 (269,20)
3,	6	EPI	PAN 26,11,9 (290,3)
3,	6	EPI	PAN 33,9,1 (459,14)
3,	6	EPI	PAN A 47,3,1 (218,16)
3,	6	EVS	HIST.EC 2,13,8 (136,23)
3,	8	EPI	PAN B 66,65,7 (105,15)
3,	11	EPI	PAN B 66,62,6 (100,13)
3,	12	EVS	ES.COM 2,38 (323,17)
3,	12	EVS	PS.COM (93,A 5)
3,	15	EPI	PAN A 42,12,3 (168,25)
3,	15	EVS	PS.COM (776,C13)
3,	16	EVS	ES.COM 1,33 (29,21)
3,	16	EVS	FR (572,C12)
3,	16	EVS	HIST.EC 6,2,9 (522,4)
3,	16	EVS	MAR.PAL A (37,14)
3,	16	EVS	MARCEL 1,2 (13,26)
3,	16	EVS	MARCEL 1,3 (16,2)
3,	16	EVS	ONOM (2,17)
3,	16	EVS	PS.COM (77,C 9)
3,	16	EVS	PS.COM (228,C13)
3,	16	EVS	PS.COM (288,C14)
4,	1	CYR	CATECH 4,15 (106,8)
4,	1	CYR	CATECH 10,4 (264,21)
4,	1	EPI	ANCOR 118,10 (147,10)
4,	1	EPI	ANCOR 119,8 (148,25)
4,	1	EPI	PAN A 62,6,7 (395,13)
4,	1	EVS	EP.CAES (43,14)
4,	1	EVS	EP.CAES (44,17)
4,	1	EVS	ES.COM 2,35 (311,16)
4,	1	EVS	ES.COM 2,58 (405,16)
4,	3	CYR	CATECH A 15,9 (166,5)
4,	3	EPI	PAN A 48,8,7 (230,16)
4,	3	EPI	PAN B 77,1,6 (416,29)
4,	3	EPI	PAN B 78,2,2 (452,29)
4,	3	EPI	PAN B 78,23,5 (473,17)
4,	4	EPI	PAN A 40,8,4 (89,16)
4,	6	EVS	HIST.EC 2,22,5 (164,3)
4,	7-8	EVS	ES.COM 2,52 (383,20)
4,	7-8	EVS	PS.COM (537,A 8)
4,	7-8	EVS	PS.COM H (380,8)
4,	7	EVS	PS.COM (537,A13)
4,	7	EVS	PS.COM (616,A15)
4,	7	EVS	PS.COM (868,B 2)
4,	7	EVS	PS.COM (1369,D 5)
4,	8	EVS	ES.COM 2,9 (230,27)

4,	8	EVS	FR (593,B11)
4,	8	EVS	INTR 4,18 (1224,A 8)
4,	8	EVS	LAV.MAR 2 (132,24)
4,	8	EVS	PS.COM (616,A14)
4,	8	EVS	PS.COM H (380,6)
4,	10	EPI	PAN A 51,6,7 (255,18)
4,	10	EPI	PAN A 51,11,7 (263,9)
4,	10	* EPI	PAN A 51,11,7 (263,10)
4,	10	EVS	HIST.EC 3,4,8 (194,5)
4,	10	* EVS	HIST.EC 3,36,13 (280,9)
4,	11	EVS	HIST.EC 2,22,6 (164,5)
4,	16-17	EVS	HIST.EC 2,22,3 (162,15)
4,	16	EVS	HIST.EC 2,22,6 (164,6)
4,	18	EVS	HIST.EC 2,22,5 (162,25+)
4,	21	EVS	HIST.EC 3,2 (188,14)
4,	21	EVS	HIST.EC 3,4,8 (194,6)
4,	21	* EVS	HIST.EC 5,6,1 (438,9)

Tite

		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		EPI	PAN A 42,11,11 (124,2)
		EPI	PAN A 42,12,3 (181,26)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
1,	2	EPI	ANCOR 61,8 (73,23)
1,	2	EVS	ES.COM 2,6 (218,30)
1,	2	EVS	ES.COM 2,16 (251,18)
1,	2	EVS	PS.COM (249,A 2)
1,	2	EVS	PS.COM (1069,B12)
1,	2	EVS	PS.COM (1108,A13)
1,	2	EVS	PS.COM (1109,D 4)
1,	5	EVS	HIST.EC 3,4,5 (192,19)
1,	8	* EPI	PAN A 59,4,1 (367,10)
1,	10	CYR	CATECH 4,2 (90,19)
1,	12	EPI	ANCOR 77,2 (96,16)
1,	12	EPI	EP.MAGN (236,2)
1,	12	EPI	PAN A 42,12,3 (169,9)
1,	14	EVS	ES.COM 1,19 (11,9)
1,	14	EVS	ES.COM 2,48 (362,28)
1,	14	EVS	ES.COM 2,48 (363,32)
1,	14	EVS	ES.COM 2,48 (364,2)
2,	10	EPI	ANCOR 69,9 (86,22)
2,	10	EPI	PAN B 74,6,9 (322,24)
2,	11-14	EPI	ANCOR 65,1 (77,17)
2,	11-14	EPI	PAN B 74,2,1 (314,13)
2,	11-13	CYR	CATECH A 15,2 (154,28+)
2,	11-12	EPI	ANCOR 69,9 (86,23)
2,	11-12	EPI	PAN B 74,6,9 (322,25)
2,	13	EPI	ANCOR 69,9 (86,24+)
2,	13	EPI	PAN B 74,6,9 (322,26+)
2,	13	* EVS	HIST.EC 7,24,5 (688,2)
3,	1	* EVS	HIST.EC 4,15,22 (344,15)
3,	3	EVS	PS.COM E (1044,A 3)
3,	4-7	CYR	CATECH A 18,35 (340,18)
3,	4	* EVS	MARCEL 1,4 (26,35)
3,	5	CYR	CATECH A 18,32 (336,2)
3,	5	CYR	PROCAT 11 (7,3)
3,	5	CYR	? MYST 1,10 (100,5)
3,	5	EPI	ANCOR 115,2 (142,24)
3,	5	EPI	GEM (128,22)
3,	5	EPI	PAN 9,4,8 (201,26)
3,	5	EPI	PAN 28,4,3 (316,23)
3,	5	EPI	PAN A 55,2,5 (327,6)

3,	5	EPI	PAN A 59,1,3 (364,5)
3,	5	EPI	PAN A 59,5,3 (369,22)
3,	5	EPI	PAN A 61,4,10 (385,1)
3,	5	EPI	PAN B 75,4,2 (336,6)
3,	5	EPI	PAN B FID,7,5 (503,15)
3,	5	EVS	DEM 2,3,57 (71,22)
3,	5	EVS	DEM 7,1,75 (311,20)
3,	5	EVS	ES.COM 1,17 (9,30)
3,	5	EVS	ES.COM 1,32 (27,9)
3,	5	EVS	ES.COM 2,9 (227,27+)
3,	5	EVS	ES.COM 2,9 (229,20)
3,	5	EVS	ES.COM 2,50 (371,5)
3,	5	EVS	ES.COM 2,56 (399,10)
3,	5	EVS	FR (673,C 8)
3,	5	EVS	PS.COM (217,B 5)
3,	5	EVS	PS.COM (276,A 2)
3,	5	EVS	PS.COM (276,C 3)
3,	5	EVS	PS.COM (568,D 8)
3,	5	EVS	PS.COM (653,A15+)
3,	5	EVS	PS.COM (1101,D12+)
3,	5	EVS	PS.COM (1332,C 5)
3,	5	EVS	PS.COM (1361,C 7)
3,	5	EVS	PS.COM A (29,B 8)
3,	7	CYR	CATECH 4,32 (124,5)
3,	7	EPI	ANCOR 61,8 (73,23)
3,	7	EPI	ANCOR 97,1 (117,31)
3,	9	EPI	PAN B 78,8,3 (458,28)
3,	10-11	* EVS	HIST.EC 4,14,7 (334,9)
3,	10	* EPI	PAN A 34,13,2 (26,13)
3,	10	EPI	PAN B 76,25,2 (372,2)
3,	11	* EPI	PAN A 34,13,2 (26,12)
3,	11	EPI	PAN A 42,11,17 (153,26)
3,	11	EPI	PAN B 76,25,2 (372,3)

Philémon

		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		* EPI	PAN A 42,9,4 (105,13)
		* EPI	PAN A 42,11,8 (120,1)
		EPI	PAN A 42,11,8 (120,1)
		* EPI	PAN A 42,11,10 (123,24)
		* EPI	PAN A 42,12,3 (181,22)
		EPI	PAN A 42,12,3 (181,23+)
		EPI	PAN A 42,12,3 (182,1)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 3,3,5 (190,13)
		* EVS	HIST.EC 6,20,3 (566,18)
	1-2	EVS	ES.COM 1,63 (87,6)
	1	EPI	ANCOR 68,8 (84,4)
	1	EPI	PAN B 74,5,8 (320,11)
	1	* EVS	HIST.EC 6,11,5 (542,18)
	1	EVS	PS.COM (764,C10)
	9	EPI	ANCOR 68,8 (84,4)
	9	EPI	PAN B 74,5,8 (320,11)
	12	* EVS	HIST.EC 7,21,3 (676,2)
	24	EPI	PAN CHR,4,6 (232,15)

Hébreux

		CYR	CATECH 4,36 (130,6)
		CYR	CATECH 10,18 (282,26)
		CYR	CATECH A 17,20 (276,9)
		CYR	CATECH A 17,34 (292,18)
		EPI	PAN A 42,11,11 (124,2)

		EPI	PAN A 42,12,3 (181,25+)
		* EPI	PAN B 69,37,2 (185,8)
		EPI	PAN B 76,22,5 (369,21)
		EVS	HIST.EC 2,17,12 (146,20)
		EVS	HIST.EC 3,3,5 (190,14)
		* EVS	HIST.EC 3,38,1 (284,5)
		EVS	HIST.EC 3,38,2 (284,8)
		* EVS	HIST.EC 5,26 (498,12)
		* EVS	HIST.EC 6,13,6 (548,9)
		* EVS	HIST.EC 6,14,2 (550,1)
		EVS	HIST.EC 6,20,3 (566,19)
		* EVS	HIST.EC 6,25,11+ (578,11+)
		* EVS	HIST.EC 6,25,13 (580,3)
1,	1-2	CYR	CATECH 11 (290,7)
1,	1	EPI	ANCOR 5,3 (11,6)
1,	1	EPI	ANCOR 53,4 (62,12)
1,	1	EPI	ANCOR 94,9 (116,13)
1,	1	EPI	ANCOR 118,11 (147,13)
1,	1	EPI	ANCOR 119,6 (148,17)
1,	1	EPI	PAN A 51,31,1 (304,4)
1,	1	EVS	DEM 5,18,3 (241,4)
1,	1	EVS	ES.COM 1,65 (94,16)
1,	1	EVS	ES.COM 2,41 (330,26)
1,	1	EVS	INTR 1,4 (1037,A10)
1,	1	EVS	INTR 1,7 (1041,D 9)
1,	2-3	EVS	ECCL.TH 1,20 (92,8)
1,	2	CYR	CATECH 11,4 (294,1)
1,	2	CYR	CATECH 11,24 (320,24)
1,	2	EPI	ANCOR 74,3 (93,26)
1,	2	EPI	PAN 24,9,2 (265,25)
1,	2	EPI	PAN CHR,1,2 (227,21)
1,	2	EPI	PAN A 39,10,2 (79,25)
1,	2	EVS	DEM 8,1 (349,4)
1,	2	* EVS	ECCL.TH 1,18 (79,18)
1,	2	* EVS	ECCL.TH 1,20 (89,15)
1,	2	EVS	ECCL.TH 1,20 (92,16)
1,	2	EVS	ECCL.TH 1,20 (97,26)
1,	2	EVS	ECCL.TH 2,2 (100,33+)
1,	2	* EVS	ECCL.TH 2,10 (111,13)
1,	2	* EVS	ECCL.TH 3,2 (144,20)
1,	2	* EVS	EP.AL (14,9)
1,	2	EVS	EP.AL (14,12)
1,	2	EVS	INTR 1,8 (1044,D 3)
1,	2	* EVS	MARCEL 2,2 (35,3)
1,	2	EVS	PS.COM (564,C12)
1,	2	EVS	PS.COM (569,B 1)
1,	3	CYR	CATECH 4,7 (96,21)
1,	3	CYR	CATECH A 14,29 (148,3)
1,	3	EPI	ANCOR 19,1 (27,16)
1,	3	EPI	PAN B 69,72,2 (220,12)
1,	3	EVS	DEM 4,3,4 (152,34)
1,	3	EVS	ECCL.TH 1,11 (70,8)
1,	3	EVS	ECCL.TH 1,12 (72,23)
1,	3	EVS	ECCL.TH 1,20 (92,28)
1,	3	EVS	ECCL.TH 1,20 (96,28)
1,	3	EVS	ECCL.TH 2,7 (104,23)
1,	3	EVS	ECCL.TH 2,23 (133,30)
1,	3	EVS	ECCL.TH 3,21 (181,15)
1,	3	EVS	INTR 1,3 (1036,B 4)
1,	3	EVS	LAVD 3,6 (202,4)
1,	3	EVS	MARCEL 1,4 (25,23)
1,	3	EVS	THEOPH A (42,1)
1,	3	EVS	THEOPH A (51,21)
1,	5	CYR	CATECH 11,2 (292,5)
1,	5	EVS	INTR 1,20 (1081,B10+)
1,	5	EVS	PS.COM (88,B13)
1,	6	CYR	CATECH 11,4 (294,4)
1,	6	EPI	ANCOR 50,5 (59,28)
1,	6	EPI	PAN B 69,75,6 (223,19)
1,	6	EPI	PAN B 76,42,5 (396,25)

1,	7	EPI	ANCOR 72,1 (89,23)
1,	7	EPI	IMAG (69,20)
1,	7	* EPI	PAN A 64,39,2 (460,14)
1,	7	* EPI	PAN A 64,41,3 (464,6)
1,	7	EPI	PAN B 74,9,1 (325,15)
1,	7	EPI	PAN B 76,48,3 (402,2)
1,	7	EVS	DEM 7,1,11 (299,21)
1,	7	EVS	ECCL.TH 3,5 (163,16)
1,	7	EVS	ES.COM 2,29 (295,23)
1,	7	EVS	FR (605,A15)
1,	7	EVS	PRAEP 11,26,6 (58,2)
1,	7	* EVS	PRAEP 13,13,5 (199,17)
1,	7	EVS	PS.COM A (37,C 6)
1,	8-9	EVS	ECCL.TH 1,20 (95,17)
1,	8-9	EVS	ECCL.TH 1,20 (96,31)
1,	8-9	EVS	HIST.EC 1,3,14 (34,16)
1,	8	CYR	CATECH 11,15 (308,18)
1,	8	CYR	CATECH A 15,28 (196,27)
1,	9	CYR	CATECH 11,15 (308,20)
1,	9	CYR	? MYST 3,2 (124,13)
1,	9	EVS	DEM 8,2,41 (374,1)
1,	9	EVS	INTR 4,31 (1256,A 2+)
1,	10-12	CYR	CATECH A 15,28 (196,27)
1,	10-11	CYR	CATECH A 15,3 (156,30+)
1,	10	EVS	INTR 2,4 (1097,C10)
1,	10	EVS	MAR.PAL A (21,5)
1,	11-12	CYR	CATECH A 15,3 (158,3)
1,	13	CYR	CATECH A 14,29 (148,4)
1,	14	CYR	CATECH A 16,23 (236,1)
1,	14	EPI	MENS 22 (187,639)
1,	14	EPI	PAN A 40,4,2 (84,13)
1,	14	EVS	DEM 6,18,43 (282,14)
1,	14	EVS	DEM 8,1,62 (363,29)
1,	14	EVS	ES.COM 2,31 (300,17)
1,	14	EVS	FR (676,C10)
1,	14	EVS	PRAEP 4,5,4 (175,16)
1,	14	EVS	PRAEP 7,16,1 (395,7)
2,	2	EVS	INTR 1,9 (1052,A10)
2,	4	EVS	ES.COM 1,63 (87,30)
2,	6-7	EVS	INTR 2,4 (1097,A14)
2,	7	* EPI	PAN A 64,43,4 (466,18)
2,	7	EVS	INTR 2,4 (1097,B14)
2,	7	EVS	LAV.MAR 2 (130,4)
2,	8-9	EVS	INTR 2,4 (1097,B 1)
2,	8	EVS	INTR 2,4 (1097,A15+)
2,	8	EVS	PS.COM H (391,7+)
2,	9	EPI	ANCOR 92,6 (113,18)
2,	9	EPI	PAN 24,9,5 (266,9)
2,	9	EPI	PAN B 69,38,3 (186,18)
2,	9	EVS	INTR 2,4 (1097,B 5)
2,	10	CYR	? MYST 3,7 (132,16)
2,	10	EPI	PAN A 64,71,22 (521,22)
2,	10	EVS	DEM 4,1,5 (151,12)
2,	11	EPI	ANCOR 41,6 (51,29)
2,	11	EPI	PAN 8,5,6 (191,6)
2,	11	EVS	ECCL.TH 3,2 (139,26)
2,	12	EVS	PS.COM (737,B 8)
2,	12	EVS	PS.COM (1333,C14)
2,	12	EVS	PS.COM H (386,34)
2,	13	CYR	CATECH 1,6 (36,14)
2,	13	CYR	CATECH A 14,30 (150,10)
2,	13	EVS	DEM 9,14,2+ (434,21+)
2,	13	EVS	INTR 4,6 (1208,C 5)
2,	14-15	CYR	? MYST 1,4 (88,10)
2,	14	CYR	CATECH 3,11 (78,15)
2,	14	EPI	PAN B 66,78,4 (119,20)
2,	14	EPI	PAN B 69,62,6 (211,15)
2,	14	EPI	PAN B 69,66,6 (215,2)
2,	14	EVS	DEM 4,12,2 (169,15)
2,	14	EVS	DEM 9,14,2+ (434,22+)

2,	14		EVS	DEM 10,8,69 (484,7)
2,	14		EVS	INTR 1,8 (1045,B 5)
2,	14		EVS	PS.COM (153,D 7)
2,	14		EVS	PS.COM (1184,C 4+)
2,	16-17	*	EPI	PAN B 77,7,1 (422,6)
2,	17	P	EPI	PAN 29,3,8 (324,10)
2,	17	P	EVS	DEM 4,10,16 (168,3)
2,	17	P	EVS	DEM 6,18,40 (281,26)
2,	17	P	EVS	DEM 8,1 (349,6)
2,	17	P	EVS	ES.COM 2,58 (410,15)
2,	17		EVS	HIST.EC 1,3,8 (32,13)
2,	17		EVS	HIST.EC 1,3,19 (36,24)
3,	1-2		EPI	ANCOR 41,1+ (51,11+)
3,	1-2		EPI	ANCOR 41,6 (52,1)
3,	1-2		EPI	ANCOR 41,8 (52,11)
3,	1-2	*	EPI	PAN B 69,14,2 (163,29+)
3,	1-2	*	EPI	PAN B 69,37,1+ (185,7+)
3,	1-2		EPI	PAN B 69,38,1 (186,10)
3,	1		EPI	PAN A 42,2,5 (96,14)
3,	1		EPI	PAN B 69,37,3+ (185,14+)
3,	2		EPI	PAN B 69,39,1 (186,32)
3,	5		EPI	PAN B 66,64,5 (104,5)
3,	5		EVS	VITA.C 1,5,6 (17,20)
3,	5		EVS	VITA.C 1,39,1 (36,2)
3,	7-8		EVS	FR T (174,5)
3,	7		CYR	CATECH A 17,33 (292,4)
3,	7		EVS	FR T (174,8+)
3,	10		EVS	FR T (174,10)
3,	13		CYR	CATECH A 15,32 (200,16)
3,	13		CYR	? MYST 5,15 (162,7)
3,	13		EVS	PS.COM (241,A16)
3,	13		EVS	PS.COM (1213,D 9)
3,	14		CYR	? MYST 3,1 (120,4)
3,	14		CYR	? MYST 3,2 (124,17)
3,	14		EVS	DEM 4,16,36 (190,28)
3,	14		EVS	DEM 5,2,4 (217,17)
3,	14		EVS	ES.COM 1,85 (163,12)
3,	14		EVS	INTR 4,31 (1256,D 6)
3,	14		EVS	PS.COM (400,D10)
3,	17		EVS	PS.COM (1216,A 6)
4,	9-10		EPI	PAN B 66,85,9 (128,16)
4,	9		EVS	ES.COM 2,58 (410,2)
4,	9		EVS	PS.COM (1168,C 5)
4,	11		EVS	PS.COM (1168,C 7+)
4,	12-13		EPI	PAN B 70,4,4 (236,26)
4,	12-13	P	EVS	PS.COM (125,A 9)
4,	12-13		EVS	THEOPH A (212,8)
4,	12		EPI	ANCOR 56,1+ (65,18+)
4,	12		EPI	PAN A 42,15,3 (184,22)
4,	12		EPI	PAN A 54,5,4 (322,13)
4,	12		EPI	PAN B 69,59,9 (208,9)
4,	12		EPI	PAN B 73,1,1 (267,26)
4,	12		EPI	PAN B 76,25,3 (372,7)
4,	12		EVS	ES.COM 1,89 (172,24)
4,	12		EVS	INTR 4,8 (1213,A 4)
4,	12		EVS	INTR 4,24 (1236,B15)
4,	12		EVS	INTR 4,24 (1237,A 1)
4,	12		EVS	LAVD 3,6 (201,29)
4,	12		EVS	LAVD 3,6 (202,6)
4,	12		EVS	PS.COM (164,C14)
4,	12		EVS	PS.COM (397,C 3)
4,	12		EVS	THEOPH A (46,16)
4,	13		EVS	PS.COM A (24,A 7)
4,	14		CYR	CATECH 1,6 (36,13)
4,	14		EPI	PAN B 69,39,4 (187,13)
4,	14		EVS	DEM 4,17,15 (198,19)
4,	14	P	EVS	DEM 7,2,46 (336,15)
4,	14		EVS	DEM 10,3 (445,11+)
4,	14		EVS	DEM 10,5 (446,2)
4,	14		EVS	ECCL.TH 1,20 (92,4)
4,	14		EVS	ECCL.TH 1,20 (96,28)
4,	14		EVS	HIST.EC 10,4,22 (869,21)
4,	14		EVS	HIST.EC 10,4,25 (870,10)
4,	14		EVS	HIST.EC 10,4,68 (882,3)
4,	14		EVS	INTR 1,19 (1077,B 7)
4,	14		EVS	INTR 3,23 (1148,A 9)
4,	14		EVS	LAVD 1,6 (198,23)
4,	14		EVS	LAVD 3,6 (202,3)
4,	14		EVS	LAVD 15,13 (246,17)
4,	14		EVS	MARCEL 2,1 (33,21)
4,	14		EVS	PS.COM (713,C10)
4,	15		CYR	CATECH 10,5 (266,16)
4,	15		EPI	ANCOR 119,5 (146,14)
4,	15		EPI	PAN CHR,1,3 (228,5)
4,	15		EPI	PAN B 69,25,8 (175,31)
4,	15		EPI	PAN B 69,37,6 (186,4)
4,	15		EPI	PAN B 69,49,1 (195,28)
4,	15		EPI	PAN B 69,51,6 (198,9)
4,	15		EPI	PAN B 69,55,6 (202,24)
4,	15		EPI	PAN B 77,17,2 (430,25)
4,	15		EPI	PAN B 77,27,2 (439,30)
4,	15		EPI	PAN B 77,35,3 (447,27)
4,	15		EPI	PAN B 78,24,6 (475,13)
4,	16		CYR	CATECH 6,21 (184,8)
5,	1-3		EPI	PAN B 69,37,6 (186,2)
5,	1		EPI	ANCOR 41,5+ (51,24+)
5,	1		EPI	ANCOR 93,3 (114,10)
5,	4		CYR	CATECH 10,11 (274,26)
5,	4		EVS	HIST.EC 10,4,23 (869,28)
5,	5-6		CYR	CATECH 10,11 (274,27)
5,	5		EVS	PS.COM (88,B13)
5,	6	P	CYR	CATECH 10,14 (278,22)
5,	6		EPI	PAN 29,4,5 (324,25+)
5,	6	*	EPI	PAN A 55,1,3 (324,9)
5,	6	P	EVS	INTR 1,19 (1077,B 5)
5,	7		EPI	PAN A 55,9,15 (337,6)
5,	8		EPI	PAN B 89,37,7 (186,7+)
5,	9		EVS	PS.COM (229,A 3)
5,	9		EVS	PS.COM (261,D 2)
5,	11		EVS	ES.COM 2,58 (409,19)
5,	12-14		EVS	DEM 10,8,59 (481,25)
5,	12-14	*	EVS	HIST.EC 4,23,8 (376,7)
5,	12-13		EPI	GEM (138,6)
5,	12-13		EVS	MARCEL 1,1 (3,17)
5,	12		EPI	PAN B 77,38,4 (451,10)
5,	12		EVS	DEM 7,1,80 (312,26)
5,	12		EVS	ES.COM 2,57 (404,8)
5,	12		EVS	FR E (1783,A12)
5,	12		EVS	FR E (1786,A 7)
5,	13		CYR	CATECH 4,3 (92,12)
5,	14		CYR	CATECH 4,3 (92,10)
5,	14		EVS	ES.COM 2,57 (404,8)
6,	1		EPI	PAN 9,4,1 (200,20)
6,	1		EPI	PAN A 42,12,3 (180,16)
6,	2		EPI	PAN B 77,38,4 (451,11)
6,	4-8		EPI	PAN A 59,2,1+ (365,4+)
6,	4		EVS	ES.COM 2,16 (251,14)
6,	6		EVS	DEM 10,8,64 (487,19)
6,	6		EVS	? QVAEST 9 (1013,C 5)
6,	8	*	EPI	PAN B 66,6,6 (27,1)
6,	9-10		EPI	PAN A 59,2,4 (365,17)
6,	10		EPI	PAN A 84,71,8 (519,10)
6,	13		EPI	PAN 29,2,3 (322,15)
6,	16		EVS	ES.COM 2,29 (297,20)
6,	16		EVS	ES.COM 2,29 (298,3)
6,	17-18		EVS	DEM 4,15,40 (179,21)
6,	17-18		EVS	DEM 5,3,21 (222,25)
6,	17		CYR	CATECH 10,14 (280,1)
6,	17		EPI	PAN 29,2,2 (322,13)
6,	18		CYR	CATECH 10,14 (280,1)

6,	18	EPI	PAN B 69,44,4 (192,14)
6,	18	EVS	ES.COM 2,29 (297,20)
6,	18	EVS	PS.COM (1081,C 5)
6,	18	EVS	PS.COM (1108,B 4)
6,	20	EVS	DEM 10,3 (445,11+)
6,	20	EVS	FR (673,D 5)
7,	-3 3	EVS	DEM 1,9,19 (42,30)
7,		EPI	PAN A 55,5,1 (330,11)
7,		EVS	HIST.EC 1,3,17 (36,9)
7,	1	* EPI	PAN B 67,3,3 (135,17)
7,	1	EVS	DEM 4,15,39 (179,11)
7,	1	EVS	DEM 4,15,39 (179,16)
7,	1	EVS	DEM 4,15,42 (180,2)
7,	1	EVS	INTR 1,19 (1077,B 5)
7,	2-3	EVS	DEM 5,3,14 (221,19)
7,	3	* EPI	PAN A 55,1,4 (324,12)
7,	3	EPI	PAN A 55,1,7+ (325,4+)
7,	3	EPI	PAN A 55,4,6 (329,25)
7,	3	* EPI	PAN A 55,5,2 (330,14)
7,	3	EPI	PAN A 55,7,4 (334,4)
7,	3	* EPI	PAN A 55,8,3 (334,20)
7,	3	* EPI	PAN A 55,9,12 (336,20)
7,	3	* EPI	PAN B 67,3,2+ (135,15+)
7,	3	* EPI	PAN B 67,3,5 (136,5)
7,	3	EPI	PAN B 67,7,2+ (139,7+)
7,	3	EPI	PAN B 69,39,4 (187,13)
7,	3	EPI	PAN B 69,72,6 (221,2)
7,	3	* EPI	PAN B 72,7,7 (262,6)
7,	3	EVS	HIST.EC 10,4,23 (869,28+)
7,	3	EVS	MARCEL 2,1 (34,28)
7,	4	* EPI	PAN A 55,8,4 (334,21)
7,	6	EPI	PAN A 55,3,2 (327,23)
7,	6	EPI	PAN A 55,7,5 (334,5)
7,	6	* EPI	PAN A 55,8,5 (334,22)
7,	6	EPI	PAN A 55,9,15 (337,5+)
7,	6	EPI	PAN B 67,7,6+ (139,21+)
7,	7	* EPI	PAN A 55,8,4 (334,21)
7,	7	EVS	DEM 4,15,39 (179,12)
7,	7	EVS	DEM 5,3,15 (221,26)
7,	12	EPI	PAN B 77,38,5 (451,14)
7,	12	EVS	ES.COM 1,77 (135,5)
7,	14	EPI	PAN B 66,63,13 (103,13)
7,	14	EVS	DEM 8,1,7+ (353,8)
7,	14	EVS	DEM 8,1,57 (362,20)
7,	14	EVS	HIST.EC 1,3,11 (32,29)
7,	14	EVS	PS.COM (1329,D13+)
7,	17	* EPI	PAN A 55,1,3 (324,9)
7,	19	EPI	PAN 8,7,3 (193,14)
7,	19	EPI	PAN B 77,38,2 (450,13)
7,	20-21	CYR	CATECH 10,14 (278,26)
7,	20-21	EVS	DEM 4,15,40 (179,25)
7,	23-26	EVS	DEM 5,3,22 (222,29+)
7,	23-25	EVS	DEM 4,15,40 (179,28)
7,	24-25	EVS	MARCEL 2,1 (34,24)
7,	24	CYR	CATECH 10,14 (278,19)
7,	27	EPI	PAN B 69,37,6 (186,4)
8,	1-2	EVS	DEM 5,3,23 (223,2)
8,	1-2	EVS	PS.COM (373,B 6)
8,	1	EVS	ECCL.TH 1,11 (70,8)
8,	2	EVS	PS.COM (580,B 2)
8,	3	EPI	PAN B 69,37,6 (186,2)
8,	5	EPI	PAN 8,5,5 (191,1)
8,	5	EPI	PAN B 75,5,4 (337,8)
8,	5	EVS	DEM 4,15,11 (175,4+)
8,	5	EVS	DEM 4,15,45 (180,19)
8,	5	EVS	DEM 4,16,53 (194,5)
8,	5	EVS	DEM 4,16,54 (194,12)
8,	5	EVS	DEM 4,16,57 (194,29)
8,	5	EVS	HIST.EC 1,3,2 (28,16)
8,	5	EVS	HIST.EC 10,4,25 (870,16)

8,	5	EVS	PRAEP 12,19,1 (109,12)
8,	5	EVS	PS.COM (373,B10)
8,	5	EVS	PS.COM (908,B14)
8,	9	EVS	FR T (597,5+)
8,	10	EVS	FR T (597,6)
8,	13	EPI	ANCOR 94,5 (115,27)
8,	13	* EPI	PAN B 66,74,1 (115,1)
8,	13	EPI	PAN B 77,38,4 (451,12)
8,	13	EVS	ES.COM 2,37 (320,6)
8,	13	EVS	FR C (704,E 6)
8,	13	EVS	INTR 3,37 (1165,C13)
8,	13	EVS	PS.COM A (53,D10)
9,	2-5	EPI	ANCOR 73,6 (92,13)
9,	2-3	EVS	FR G (532,7)
9,	4	EPI	MENS 21 (185,605)
9,	4	EPI	MENS A 35 (52,14+)
9,	4	EPI	MENS A 35 (53,6)
9,	4	EPI	MENS A 35 (54,4+)
9,	4	EPI	MENS A 38 (55,10)
9,	4	EPI	PAN 9,3,4 (200,2)
9,	6	EVS	ES.COM 2,58 (409,23)
9,	7	EPI	PAN 29,4,3 (324,20)
9,	7	EVS	ES.COM 1,81 (145,25)
9,	7	EVS	ES.COM 2,58 (409,25)
9,	9-10	EPI	PAN 8,7,3 (193,14)
9,	11-14	CYR	CATECH A 13,32 (92,18)
9,	11-12	EVS	PS.COM (373,B15)
9,	11	CYR	CATECH 10,16 (280,20)
9,	11	EVS	PS.COM (152,A 5)
9,	12-13	EPI	ANCOR 45,4 (55,28)
9,	12	EVS	SOLEMN 2 (696,B 4)
9,	13	EVS	ES.COM 2,58 (406,13)
9,	14	EPI	PAN 9,4,1 (200,20)
9,	14	EPI	PAN B 69,37,6 (186,5)
9,	15	EVS	DEM 8,2,118+ (389,18+)
9,	15	EVS	DEM 8,3,12 (393,30)
9,	15	EVS	? QVAEST 10,3 (921,A 6)
9,	17-19	EPI	PAN B 66,74,7 (115,25+)
9,	19	CYR	CATECH 3,5 (70,13)
9,	26	CYR	CATECH 11,5 (296,1)
9,	26	* EPI	PAN B 77,12,7 (426,33)
9,	26	EVS	DEM 6,15,2 (269,25)
9,	26	EVS	DEM 6,15,8 (270,33)
9,	26	EVS	DEM 6,15,9 (271,2)
9,	26	EVS	ES.COM 1,26 (16,18)
9,	26	EVS	ES.COM 1,85 (161,27)
10,	1	CYR	CATECH A 17,29 (284,31)
10,	1	EPI	FR F (300,C12+)
10,	1	EPI	PAN 8,7,3 (193,14)
10,	1	EPI	PAN 33,9,13 (461,3)
10,	1	EPI	PAN A 42,2,5 (96,14)
10,	1	EPI	PAN A 42,12,3 (181,18)
10,	1	* EPI	PAN B 73,29,4 (304,1)
10,	1	EVS	DEM 4,16,54 (194,13)
10,	1	EVS	ES.COM 2,44 (345,19)
10,	1	EVS	PS.COM (77,A13)
10,	1	EVS	PS.COM (961,B 2)
10,	1	EVS	PS.COM H (503,31)
10,	4	EVS	DEM 8,2,23 (371,3)
10,	5	EVS	ES.COM 2,35 (310,7)
10,	12-13	CYR	CATECH A 14,29 (148,7)
10,	12	EPI	ANCOR 80,8 (101,1+)
10,	12	EPI	ANCOR 81,8 (102,15)
10,	12	EPI	PAN B 69,39,4 (187,12)
10,	12	EPI	PAN B 69,75,6 (223,21)
10,	12	EPI	PAN B 70,8,7 (240,29)
10,	15	CYR	CATECH A 17,33 (292,5)
10,	19-20	CYR	CATECH A 13,32 (92,25)
10,	20	CYR	CATECH A 12,26 (34,28)
10,	22	CYR	CATECH 3,4 (68,4)

10,	29	CYR	CATECH A 17,5 (256,11)
10,	29	EPI	ANCOR 72,6 (90,23)
10,	29	EPI	PAN B 74,9,6 (326,14)
10,	34	* EVS	HIST.EC 6,41,6 (602,5)
10,	35-38	EVS	DEM 6,14,3 (268,3)
10,	37	EVS	DEM 6,14,6 (268,16)
10,	37	EVS	DEM 6,14,8 (268,33)
10,	37	EVS	ES.COM 1,32 (28,6)
10,	37	EVS	PS.COM (381,D 4)
10,	38	EVS	DEM 6,14,6 (268,17+)
10,	38	EVS	DEM 6,14,7 (268,28)
10,	38	EVS	DEM 6,14,8+ (269,1+)
11,		* EVS	HIST.EC 8,10,2 (760,2)
11,	1-2	CYR	CATECH 5 (134,4)
11,	1	EVS	PS.COM (161,D 1)
11,	4	EPI	ANCOR 94,4 (115,21)
11,	5	CYR	CATECH 3,6 (72,4)
11,	5	CYR	CATECH A 14,25 (142,14)
11,	5	EPI	ANCOR 94,4 (115,21)
11,	5	EPI	ANCOR 98,6+ (119,8+)
11,	5	EPI	PAN 1,5 (173,3)
11,	5	EPI	PAN 9,3,2 (199,20)
11,	5	EPI	PAN A 64,64,1 (503,7)
11,	5	EPI	PAN B 66,78,5 (119,25+)
11,	6	CYR	CATECH 5,4 (136,29)
11,	6	CYR	CATECH 5,4 (138,1)
11,	6	EPI	PAN B 70,6,4 (238,13)
11,	6	EPI	PAN B 76,37,14 (389,13)
11,	6	EPI	PAN B 76,54,22 (412,20)
11,	7	EPI	ANCOR 94,4 (115,23)
11,	8-10	CYR	CATECH 5,5 (140,2)
11,	9	EVS	ES.COM 1,64 (90,25)
11,	9	EVS	ES.COM 2,5 (217,27)
11,	10	EVS	PS.COM (420,B13)
11,	11-12	CYR	CATECH 5,5 (140,9)
11,	11	EPI	ANCOR 94,5 (115,24)
11,	11	EPI	PAN 9,3,2 (199,21)
11,	13	EVS	FR (561,C12)
11,	17-19	EPI	ANCOR 94,6 (115,30+)
11,	17	CYR	CATECH 5,5 (140,13)
11,	18	CYR	CATECH 5,5 (140,13)
11,	19	CYR	CATECH 5,5 (140,14)
11,	22	EPI	PAN 9,3,3 (199,25)
11,	22	EPI	PAN 9,3,3 (200,1)
11,	24	EVS	ECCL.TH 1,20 (90,28)
11,	25-26	EPI	PAN B 80,5,2 (490,9)
11,	26	CYR	CATECH 10,7 (268,21)
11,	26	EVS	ECCL.TH 1,20 (90,29)
11,	26	EVS	HIST.EC 8,6,1 (748,7)
11,	27	CYR	CATECH 2,11 (52,12)
11,	27	CYR	CATECH 10,7 (268,20)
11,	32	EPI	PAN 30,30,1 (374,10)
11,	32	EPI	PAN A 64,71,7 (519,6)
11,	32	EPI	PAN B 66,81,7 (123,11)
11,	32	EPI	PAN B FID,11,1 (511,4)
11,	33	CYR	CATECH 5,4 (138,6)
11,	37-38	EPI	PAN B 66,81,7 (123,13)
11,	37-38	EVS	ES.COM 2,46 (354,36+)
11,	37-38	EVS	PRAEP 12,10,5 (99,18)
11,	37-38	EVS	PS.COM (797,C 5)
11,	37	CYR	CATECH 2,14 (56,18+)
11,	37	CYR	CATECH A 13,6 (58,11)
11,	37	CYR	CATECH A 13,12 (68,1)
11,	37	EPI	PAN A 64,71,7 (519,6)
11,	37	EPI	PAN B 78,4,5 (455,5)
11,	37	EVS	ES.COM 1,78 (138,19)
11,	37	EVS	FR (540,A10)
11,	37	EVS	MARCEL 1,2 (13,20)
11,	37	EVS	PS.COM (576,C10)
11,	38	EVS	PRAEP 12,29,1 (119,21)
11,	38	EVS	PS.COM (369,A 5)
11,	38	EVS	PS.COM (505,C 2)
11,	38	EVS	PS.COM (576,C13)
11,	38	EVS	PS.COM (604,B13)
11,	39-40	EVS	ES.COM 2,50 (370,23)
11,	39-40	EVS	INTR 2,15 (1113,A 7)
12,	1	CYR	CATECH 4,32 (124,3)
12,	2	CYR	CATECH A 14,29 (148,10)
12,	2	CYR	CATECH A 15,1 (152,19)
12,	2	EPI	GEM (154,2)
12,	2	EPI	PAN B 66,78,4 (119,18)
12,	2	EPI	PAN B 77,38,3 (451,7)
12,	2	EPI	PAN B 80,7,3 (492,24)
12,	2	EVS	INTR 4,24 (1237,B 9)
12,	2	EVS	INTR 4,25 (1240,C11)
12,	2	EVS	PS.COM (780,B 8)
12,	2	EVS	PS.COM (1340,B 4)
12,	2	EVS	PS.COM C (1236,A 4)
12,	5-6	EVS	HIST.EC 9,8,15 (826,16)
12,	5-6	EVS	HIST.EC 10,4,33 (873,5)
12,	6	EVS	ES.COM 1,6 (5,23)
12,	6	EVS	ES.COM 1,77 (135,12)
12,	6	EVS	ES.COM 1,86 (170,2)
12,	6	EVS	ES.COM 2,46 (356,8)
12,	6	EVS	PRAEP 13,3,40 (175,14)
12,	7	EVS	ES.COM 2,46 (356,8)
12,	9	CYR	CATECH 7,15 (224,10)
12,	9	CYR	PROCAT 16 (10,18)
12,	9	EVS	ES.COM 2,54 (390,8)
12,	13	* EPI	PAN B 68,3,1 (142,23)
12,	14	* EPI	PAN B 67,2,1 (134,10)
12,	15	CYR	PROCAT 2 (1,23)
12,	15	* EPI	PAN A 64,33,7 (453,11)
12,	15	* EPI	PAN A 64,34,3 (454,10)
12,	16	CYR	CATECH 4,24 (116,8)
12,	16	EVS	PS.COM (568,C11)
12,	17	EPI	ANCOR 38,8 (48,26)
12,	18-19	EVS	FR (605,D 6)
12,	21	CYR	CATECH A 12,13 (16,20)
12,	21	EPI	PAN A 48,7,8 (229,11)
12,	22-23	EVS	ECCL.TH 2,20 (128,28)
12,	22-23	EVS	ECCL.TH 3,3 (152,28)
12,	22-23	EVS	ES.COM 1,85 (163,2)
12,	22-23	EVS	HIST.EC 10,4,70 (882,15)
12,	22-23	EVS	PS.COM (401,C14)
12,	22-23	EVS	PS.COM (420,C 7)
12,	22-23	EVS	PS.COM (625,B 6)
12,	22-23	EVS	PS.COM (881,A 2)
12,	22-23	EVS	PS.COM (940,A 2)
12,	22-23	EVS	PS.COM (1045,B 2)
12,	22-23	EVS	PS.COM (1084,B 3)
12,	22-23	EVS	PS.COM K (78,32)
12,	22-23	EVS	THEOPH A (71,22)
12,	22	EVS	DEM 6,24,6 (293,11)
12,	22	EVS	ECCL.TH 3,3 (152,26)
12,	22	EVS	ES.COM 1,18 (10,11)
12,	22	EVS	ES.COM 1,26 (16,14+)
12,	22	EVS	ES.COM 1,32 (27,3)
12,	22	EVS	ES.COM 1,52 (60,15)
12,	22	EVS	ES.COM 1,73 (123,34)
12,	22	EVS	ES.COM 1,77 (137,5)
12,	22	EVS	ES.COM 1,81 (144,5+)
12,	22	EVS	ES.COM 1,84 (161,9)
12,	22	EVS	ES.COM 1,86 (166,5+)
12,	22	EVS	ES.COM 1,99 (200,10)
12,	22	EVS	ES.COM 2,9 (229,32)
12,	22	EVS	ES.COM 2,9 (230,17+)
12,	22	EVS	ES.COM 2,17 (252,12)
12,	22	EVS	ES.COM 2,24 (278,5)
12,	22	EVS	ES.COM 2,35 (313,1)

12,	22	EVS	ES.COM 2,39 (324,25+)
12,	22	EVS	ES.COM 2,45 (349,30+)
12,	22	EVS	ES.COM 2,45 (354,16)
12,	22	EVS	ES.COM 2,50 (378,9)
12,	22	EVS	ES.COM 2,52 (385,5)
12,	22	EVS	ES.COM 2,55 (394,14)
12,	22	EVS	ES.COM 2,58 (407,21)
12,	22	EVS	ES.COM 2,58 (408,4+)
12,	22	EVS	ES.COM 2,58 (409,15)
12,	22	EVS	ES.COM 2,58 (410,12)
12,	22	EVS	FR B (303,D10)
12,	22	EVS	INTR 2,2 (1093,B13)
12,	22	EVS	INTR 2,12 (1108,A 5)
12,	22	EVS	INTR 3,24 (1149,B12)
12,	22	EVS	INTR 4,1 (1197,D 8)
12,	22	EVS	INTR 4,15 (1220,C13)
12,	22	EVS	INTR 4,22 (1228,D10)
12,	22	EVS	INTR 4,22 (1229,A 4)
12,	22	EVS	LAVD 3,6 (201,32)
12,	22	EVS	MAR.PAL 11,1 (933,27)
12,	22	EVS	MAR.PAL 11,9 (937,11+)
12,	22	EVS	PS.COM (85,D13)
12,	22	EVS	PS.COM (88,A 5)
12,	22	EVS	PS.COM (148,C 2)
12,	22	EVS	PS.COM (149,D11)
12,	22	EVS	PS.COM (152,A 1)
12,	22	EVS	PS.COM (169,A10)
12,	22	EVS	PS.COM (328,A16)
12,	22	EVS	PS.COM (441,B 6)
12,	22	EVS	PS.COM (632,A 5)
12,	22	EVS	PS.COM (713,B13+)
12,	22	EVS	PS.COM (768,A 4)
12,	22	EVS	PS.COM (845,A 4)
12,	22	EVS	PS.COM (856,C 5+)
12,	22	EVS	PS.COM (937,D 6)
12,	22	EVS	PS.COM (1045,A13+)
12,	22	EVS	PS.COM (1064,B12)
12,	22	EVS	PS.COM (1321,D11)
12,	22	EVS	PS.COM A (37,C13)
12,	22	EVS	PS.COM H (482,8)
12,	22	EVS	PS.COM H (502,15)
12,	22	EVS	PS.COM M (66,97)
12,	23	EPI	PAN B 69,69,6 (217,23)
12,	23	EVS	ES.COM 2,58 (410,13)
12,	23	EVS	INTR 4,9 (1213,C 1)
12,	23	EVS	PS.COM (784,D11+)
12,	23	EVS	PS.COM (1080,D 8)
12,	23	EVS	PS.COM (1084,D 5)
12,	23	EVS	PS.COM (1085,A 3)
12,	24	EPI	PAN 9,3,1 (199,16)
12,	24	EVS	PS.COM (1169,D12)
12,	29	EVS	ES.COM 1,42 (41,18)
12,	29	EVS	INTR 1,9 (1052,A24)
13,	4	CYR	CATECH 4,25 (116,13)
13,	4	EPI	PAN 23,5,7 (254,11)
13,	4	EPI	PAN 26,16,1 (296,2)
13,	4	EPI	PAN A 47,2,2 (217,10)
13,	4	EPI	PAN A 61,3,5 (383,14)
13,	4	EPI	PAN B 67,2,2 (134,11)
13,	4	EPI	PAN B 67,6,4+ (138,13+)
13,	4	EPI	PAN B 78,16,1 (466,18)
13,	4	EVS	DEM 1,9,21 (43,7)
13,	5	EPI	PAN B 69,66,1 (214,5)
13,	8	CYR	CATECH A 12,17 (22,16)
13,	8	* EPI	PAN B 77,7,6 (422,29)
13,	15-16	* EPI	PAN 33,5,10 (455,7)
13,	15	EVS	PS.COM (1169,D 7)
13,	20	CYR	CATECH A 14,20 (134,12)
13,	20	EPI	PAN 24,9,6 (266,15)

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		CYR	CATECH 4,36 (130,4)
		EPI	GEM (166,21)
		EPI	PAN B 76,22,5 (369,23)
		EVS	HIST.EC 2,23,24 (174,12)
		EVS	HIST.EC 3,25,3 (250,27)
1,	2	CYR	? MYST 5,17 (164,4)
1,	5	CYR	CATECH A 13,8 (62,13)
1,	12-13	CYR	? MYST 5,17 (164,3)
1,	12	EVS	MAR.PAL A (10,3)
1,	12	EVS	MAR.PAL A (13,20)
1,	12	EVS	MAR.PAL A (19,12)
1,	13	CYR	PARALYT 17 (422,26)
1,	13	EPI	PAN B 79,9,4 (484,11)
1,	14-15	EPI	PAN B 79,9,4 (484,12)
1,	17	CYR	CATECH 7,5 (212,29+)
1,	17	EPI	ANCOR 71,1 (88,16)
1,	27	EPI	PAN B 77,27,7 (440,21)
1,	27	EVS	MAR.PAL A (43,22)
2,	8	EVS	ECCL.TH 1,12 (71,31)
2,	8	EVS	PS.COM (985,B 3)
2,	19	EVS	ECCL.TH 2,25 (136,13)
2,	21-22	CYR	CATECH 5,5 (138,22)
2,	21	CYR	CATECH 5,5 (140,3)
2,	23	CYR	CATECH 5,5 (138,24)
2,	23	EPI	IMAG (68,21)
2,	23	EPI	MENS A 80 (78,11+)
2,	23	EPI	PAN A 63,4,3 (402,6)
2,	23	EPI	PAN B 78,6,2 (456,13)
2,	23	EVS	DEM 1,6,29 (27,9)
2,	23	EVS	ES.COM 2,20 (260,34)
2,	23	EVS	PS.COM C (1545,C 4)
2,	25	EPI	PAN B 69,35,3 (183,29)
3,	2	CYR	? MYST 5,16 (164,2)
3,	2	EVS	MAR.PAL A (9,19)
3,	5-7	EPI	EP.IO 6 (168,29)
3,	7	EPI	EP.IO 6 (167,20)
3,	8-10	EPI	PAN B 70,3,8 (236,5)
3,	8-9	EPI	EP.IO 6 (168,29+)
3,	15	EPI	PAN PR,1,3 (169,17)
3,	15	EPI	PAN 31,34,6 (436,22)
3,	16	EPI	PAN 31,34,7 (436,26)
3,	17	EPI	PAN 31,34,6 (436,22)
4,	6	EVS	ES.COM 1,83 (151,14)
4,	6	EVS	ES.COM 1,84 (155,14)
4,	6	EVS	ES.COM 2,46 (355,11)
4,	6	EVS	PRAEP 11,13,8 (34,5)
4,	6	EVS	PS.COM (496,D 4)
4,	6	EVS	PS.COM (872,C 9)
4,	11	EVS	PS.COM (1244,C 5)
5,	5	EVS	ES.COM 1,31 (25,17)
5,	11	EVS	PS.COM (233,A 8)
5,	11	EVS	PS.COM H (384,37)
5,	12	EPI	PAN 19,6,2 (223,20)
5,	12	EPI	PAN A 59,7,2 (372,10)
5,	12	EVS	DEM 3,3,2 (109,6)
5,	12	* EVS	PRAEP 13,13,21 (204,9)
5,	12	EVS	PS.COM (1244,C 6)
5,	13	EVS	PS.COM (505,A 7)
5,	16	EVS	ECCL.TH 3,2 (141,19)

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		CYR	CATECH 4,36 (130,4)
		EPI	GEM (166,21)
		EPI	PAN B 76,22,5 (369,23)
		EVS	HIST.EC 3,3,1 (188,17)

		EVS	HIST.EC 3,3,4 (190,11)
		EVS	HIST.EC 3,25,2 (250,24)
		• EVS	HIST.EC 3,39,17 (292,8)
		• EVS	HIST.EC 4,14,9 (334,18)
		• EVS	HIST.EC 5,8,7 (446,2)
		• EVS	HIST.EC 6,25,8 (578,2)
1,	1	EPI	PAN 27,6,6 (309,18)
1,	1	• EVS	HIST.EC 3,1,2 (188,5)
1,	1	EVS	HIST.EC 3,4,2 (192,5+)
1,	2	EPI	PAN A 46,5,8 (209,17)
1,	2	EVS	MARCEL 1,2 (11,29)
1,	2	EVS	PS.COM (1169,D12)
1,	3	CYR	CATECH 6,1 (154,9)
1,	3	EVS	MARCEL 1,1 (3,26)
1,	4	EPI	ANCOR 61,8 (73,24)
1,	4	EVS	PS.COM (116,A10)
1,	6	EVS	LAV.MAR 1 (129,20)
1,	7	EVS	ES.COM 1,21 (12,15)
1,	11	CYR	CATECH A 17,4 (254,29)
1,	17	CYR	CATECH 7,14 (222,27+)
1,	18-19	EVS	EP.CONS (15,9)
1,	18-19	EVS	ES.COM 2,9 (230,13)
1,	18-19	EVS	ES.COM 2,40 (329,21)
1,	19	CYR	CATECH 10,3 (262,25)
1,	19	CYR	CATECH A 14,20 (134,9)
1,	19	CYR	? MYST 1,3 (86,7)
1,	19	EPI	PAN B 66,79,3 (120,22)
1,	19	EVS	DEM 8,1,77 (366,9)
1,	19	EVS	DEM 9,13,12 (433,27)
1,	19	EVS	DEM 10,8,37 (477,26)
1,	19	EVS	ES.COM 2,24 (277,20)
1,	19	EVS	PS.COM (485,D14)
1,	19	EVS	PS.COM (812,A 9+)
1,	19	EVS	PS.COM A (24,D 5)
1,	19	EVS	SOLEMN 12 (705,D 2)
1,	23	EVS	ES.COM 2,17 (253,13)
2,	1	CYR	? MYST 5 (146,3)
2,	2	EVS	DEM 7,1,76 (311,31)
2,	2	EVS	DEM 7,1,80 (312,26)
2,	2	EVS	ES.COM 2,17 (253,12)
2,	2	EVS	ES.COM 2,44 (344,30)
2,	2	EVS	ES.COM 2,50 (371,21)
2,	2	EVS	ES.COM 2,57 (404,3+)
2,	2	• EVS	HIST.EC 4,23,13 (378,20)
2,	4	EPI	ANCOR 19,4 (27,25)
2,	4	EVS	DEM 1,7,15 (37,21)
2,	4	EVS	PS.COM C (1561,C15+)
2,	5	EPI	ANCOR 66,1 (79,15)
2,	5	EPI	PAN B 74,3,1 (316,12)
2,	5	EVS	DEM 4,17,21 (199,18)
2,	5	EVS	ES.COM 2,28 (293,19)
2,	5	EVS	ES.COM 2,43 (343,12)
2,	5	EVS	HIST.EC 10,4,21 (869,9)
2,	5	EVS	HIST.EC 10,4,65 (881,13)
2,	5	EVS	INTR 1,19 (1077,B12)
2,	5	EVS	INTR 1,20 (1081,B 6)
2,	5	EVS	INTR 3,31 (1157,B13)
2,	5	EVS	PS.COM (632,C 6)
2,	5	EVS	PS.COM (765,C14)
2,	5	EVS	PS.COM (1096,A11)
2,	5	EVS	PS.COM (1169,D 6)
2,	5	EVS	PS.COM A (13,A10)
2,	5	EVS	PS.COM H (483,38)
2,	6	CYR	CATECH 10,3 (264,15)
2,	6	EPI	ANCOR 45,4 (55,28)
2,	6	• EPI	PAN B 69,34,6 (183,12)
2,	6	EPI	PAN B 69,35,4 (184,4)
2,	6	EVS	DEM 1,7,14+ (37,19+)
2,	6	EVS	FR (641,A 3+)
2,	6	EVS	PS.COM C (1561,D 6)
2,	7	EVS	FR E (1764,A12)
2,	7	EVS	HIST.EC 10,4,21 (869,12+)
2,	8	EVS	ES.COM 1,51 (59,2+)
2,	8	EVS	FR (641,A 2+)
2,	9	EVS	ES.COM 1,33 (30,9)
2,	9	EVS	PRAEP 7,4,6 (367,23)
2,	11	EVS	PS.COM (1012,B 1)
2,	13-14	EVS	ECCL.TH 3,2 (140,15)
2,	21	EPI	PAN 26,18,5 (299,12)
2,	21	EPI	PAN B 77,18,6 (431,28)
2,	21	EVS	PS.COM (184,A 4)
2,	22-23	CYR	CATECH A 13,5 (56,13)
2,	22	CYR	CATECH A 13,3 (54,1)
2,	22	EPI	ANCOR 80,1 (99,25)
2,	22	EPI	PAN B 77,14,5 (428,15)
2,	22	EVS	DEM 1,10,16 (45,34)
2,	22	EVS	INTR 2,1 (1092,C 1)
2,	22	EVS	INTR 4,22 (1229,A 1)
2,	22	EVS	INTR 4,33 (1260,C 1)
2,	22	EVS	PS.COM (161,B 4)
2,	22	EVS	PS.COM (204,A15)
2,	22	EVS	THEOPH A (146,9)
2,	23	EVS	PS.COM (365,C 3)
2,	24	CYR	CATECH A 13,33 (94,14)
2,	24	CYR	PROCAT 5 (4,3)
2,	24	• EPI	PAN A 64,38,5 (459,22)
2,	24	EPI	PAN B 66,73,5 (114,10+)
2,	24	EPI	PAN B 66,79,9 (121,21)
2,	24	EPI	PAN B 69,39,4 (187,9)
3,	1	EVS	FR W (59,14)
3,	3	EVS	FR W (59,16)
3,	4	EVS	DEM 9,17,6 (440,15+)
3,	6	EVS	ES.COM 2,45 (352,7)
3,	6	EVS	FR W (59,18)
3,	9	EVS	ES.COM 1,90 (176,4)
3,	9	EVS	PS.COM (752,A 6)
3,	10	EPI	PAN B FID,15,2 (516,2)
3,	15	EVS	PRAEP 1,3,6 (11,11)
3,	15	EVS	PRAEP 1,5,2 (20,3)
3,	18	EPI	ANCOR 34,9 (44,21)
3,	18	EPI	ANCOR 44,3 (54,22)
3,	18	EPI	ANCOR 92,6 (113,17)
3,	18	EPI	ANCOR 93,6 (114,25)
3,	18	EPI	EP.PRES (235,16)
3,	18	EPI	PAN 24,9,4 (266,6)
3,	18	EPI	PAN CHR,2,7 (230,2)
3,	18	EPI	PAN A 51,25,8 (295,18)
3,	18	EPI	PAN A 56,2,9 (341,18)
3,	18	EPI	PAN B 69,42,5 (190,9)
3,	18	EPI	PAN B 77,32,5 (444,28)
3,	19-20	EPI	GEM (161,28)
3,	19-20	EPI	GEM (163,17)
3,	19	• EPI	PAN B 77,7,8 (423,2)
3,	19	• EPI	PAN B 77,8,1 (423,5)
3,	19	• EVS	HIST.EC 1,13,20 (96,3)
3,	20	EPI	ANCOR 59,1 (69,12)
3,	20	EPI	PAN 1,7 (173,12)
3,	20	• EPI	PAN A 34,16,6 (31,5)
3,	20	• EPI	PAN A 39,3,2 (74,4)
3,	20	EPI	PAN A 39,7,5 (77,20)
3,	21-22	CYR	CATECH A 14,29 (146,27)
4,	1	EPI	ANCOR 44,3 (54,22)
4,	1	EPI	ANCOR 93,6 (114,26)
4,	1	EPI	PAN 24,9,2 (265,27+)
4,	1	EPI	PAN 24,9,4 (266,6)
4,	1	EPI	PAN CHR,2,7 (230,1)
4,	1	EPI	PAN B 69,42,5 (190,8)
4,	1	EPI	PAN B 77,32,5 (444,29)
4,	1	EPI	PAN B FID,17,1 (517,21)
4,	2	EVS	FR (664,D 4)

4,	3-4	EVS	ES.COM 1,84 (156,7)
4,	3	EVS	ES.COM 1,35 (31,30)
4,	3	EVS	ES.COM 1,84 (156,9)
4,	5	CYR	CATECH 10,4 (264,21)
4,	5	EPI	ANCOR 118,10 (147,10)
4,	5	EPI	ANCOR 119,8 (148,25)
4,	5	EVS	EP.CAES (43,14)
4,	5	EVS	EP.CAES (44,17)
4,	5	EVS	ES.COM 2,35 (311,18)
4,	6	EPI	PAN B 69,64,3 (213,18)
4,	11	* EPI	ANCOR 5 (4,15)
4,	11	EPI	ANCOR 73,9 (93,6)
4,	13	CYR	? MYST 2,6+ (116,12+)
4,	13	EVS	MAR.PAL A (23,2)
4,	15	EPI	ANCOR 12,3 (20,22)
5,	1	EPI	ANCOR (5,8)
5,	4	CYR	CATECH 5,4 (138.3)
5,	4	EPI	ANCOR 101,4 (122,7)
5,	4	EVS	DEM 10,8,83 (487,10)
5,	4	EVS	LAV.MAR 1 (130,2)
5,	5	EVS	ES.COM 1,83 (151,14)
5,	5	EVS	ES.COM 1,84 (155,14)
5,	5	EVS	ES.COM 2,46 (355,11)
5,	5	EVS	PRAEP 11,13,8 (34,5)
5,	5	EVS	PS.COM (496,D 4)
5,	5	EVS	PS.COM (872,C 9)
5,	6	EPI	ANCOR 102,4 (123,3)
5,	6	* EVS	HIST.EC 5,2,5 (430,4)
5,	7	CYR	CATECH 7,14 (224,7)
5,	8	CYR	CATECH 4,1 (90,6)
5,	8	CYR	CATECH 6,20 (182,24+)
5,	8	CYR	CATECH 10,3 (264,10)
5,	8	CYR	? MYST 1 (82,3)
5,	8	CYR	? MYST 1,10 (100,1)
5,	8	EPI	GEM (135,5+)
5,	8	EPI	PAN B 66,7,2 (28,4)
5,	8	EVS	DEM 5,27 (208,9)
5,	8	EVS	DEM 10,8,91 (488,28)
5,	8	EVS	ES.COM 1,79 (141,9)
5,	8	EVS	INTR 1,8 (1045,B12)
5,	8	EVS	PS.COM (164,B10)
5,	8	EVS	PS.COM H (384,12)
5,	9	CYR	CATECH 5,4 (138,10)
5,	9	EVS	LAV.MAR 2 (130,10)
5,	10	EVS	LAV.MAR 1 (129,20)
5,	13	EVS	HIST.EC 2,15,2 (140,18)
5,	13	* EVS	HIST.EC 6,25,5 (576,14)
5,	13	EVS	THEOPH (20,16)
5,	13	EVS	THEOPH A (173,32)
5,	14	CYR	? MYST 5,3 (150,14)

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		CYR	CATECH 4,36 (130,4)
		EPI	GEM (166,21)
		EPI	PAN B 76,22,5 (369,23)
		EVS	HIST.EC 3,3,1 (188,20+)
		EVS	HIST.EC 3,25,3 (250,28)
		* EVS	HIST.EC 6,25,8 (578,3)
1,	4	CYR	? MYST 4,3 (136,7)
1,	18	EPI	PAN A 48,12,5 (235,24)
1,	19	CYR	CATECH 10,15 (280,8)
1,	19	EPI	PAN B 66,64,5+ (104,2+)
1,	19	EVS	DEM 10,7,7 (470,17)
2,	1	EPI	PAN A 41,3,6 (93,18)
2,	1	EPI	PAN B 69,58,1 (205,28)
2,	1	EVS	LAVD 1,5 (198,21)
2,	2	EPI	ANCOR 61,8 (74,2)

2,	2	* EVS	HIST.EC 5,1,48 (420,26)
2,	4	EVS	ES.COM 1,65 (95,29)
2,	4	* EVS	PRAEP 13,13,54 (223,20)
2,	7	CYR	CATECH A 15,22 (186,1)
2,	14	EPI	PAN 27,4,1 (304,16)
2,	15	EVS	ES.COM 1,51 (58,5)
2,	17	EPI	GEM (132,17)
2,	19	EPI	PAN A 38,4,9 (67,24)
2,	19	EPI	PAN A 40,6,6 (87,10)
2,	19	EPI	PAN B 66,63,7 (102,16)
2,	22	EPI	PAN 25,1,4 (268,3)
3,	6-7	* EPI	PAN A 64,39,4 (460,19)
3,	8	EVS	FR W (99,29)
3,	8	EVS	FR W (99,33+)
3,	9	* EVS	HIST.EC 5,1,46 (420,11)
3,	9	* EVS	HIST.EC 6,42,5 (612,3)
3,	12	EVS	ES.COM 1,28 (20,11)
3,	12	EVS	ES.COM 2,50 (369,21)
3,	15-16	EPI	PAN 30,25,4 (366,18)

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		CYR	CATECH 4,36 (130,5)
		EPI	GEM (166,21)
		EPI	PAN A 51,34,1 (308,26)
		EPI	PAN A 51,35,2 (310,20)
		EPI	PAN B 76,22,5 (369,23)
		EVS	HIST.EC 3,24,17 (250,13)
		EVS	HIST.EC 3,25,2 (250,23)
		* EVS	HIST.EC 3,39,17 (292,7)
		* EVS	HIST.EC 5,8,7 (446,1)
		* EVS	HIST.EC 6,25,10 (578,8)
		* EVS	HIST.EC 7,25,7 (692,21)
		* EVS	HIST.EC 7,25,10 (694,8)
		* EVS	HIST.EC 7,25,18 (696,22)
		* EVS	HIST.EC 7,25,21 (698,12)
		* EVS	HIST.EC 7,25,21 (698,12)
		* EVS	HIST.EC 7,25,21 (698,19)
		* EVS	HIST.EC 7,25,23 (698,23)
		* EVS	HIST.EC 7,25,24 (698,26+)
1,	1-2	* EVS	HIST.EC 5,20,6 (484,8)
1,	1-2	* EVS	HIST.EC 7,25,18 (696,27+)
1,	1	* EPI	PAN 31,29,2 (429,20)
1,	1	EPI	PAN A 57,9,3 (355,13)
1,	1	EPI	PAN B 69,40,7+ (188,13+)
1,	1	EVS	DEM 7,1,91 (315,11)
1,	1	* EVS	HIST.EC 7,25,10 (694,10)
1,	1	* EVS	HIST.EC 7,25,12 (696,1)
1,	1	* EVS	HIST.EC 7,25,18 (696,23)
1,	1	* EVS	HIST.EC 7,25,21 (698,11)
1,	1	EVS	INTR 1,7 (1044,A 5)
1,	1	EVS	SOLEMN 12 (705,B10)
1,	1	EVS	THEOPH A (122,1)
1,	1	EVS	? QVAEST 3 (988,D 6)
1,	2-3	* EVS	HIST.EC 7,25,19 (698,5)
1,	3	* EVS	HIST.EC 7,25,21 (698,17)
1,	4	* EVS	HIST.EC 7,25,21 (698,12)
1,	5	EPI	ANCOR 3,9 (9,18+)
1,	5	EPI	ANCOR 4,1 (9,21)
1,	5	EPI	ANCOR 4,6 (10,18+)
1,	5	EPI	PAN A 62,8,1 (397,20)
1,	5	EPI	PAN B 69,32,3+ (181,13+)
1,	5	EPI	PAN B 76,54,6 (410,14)
1,	5	EVS	ECCL.TH 1,20 (81,34+)
1,	5	* EVS	ECCL.TH 2,1 (100,5)
1,	5	* EVS	HIST.EC 7,25,21 (698,11)
1,	5	EVS	PS.COM (681,B10)
1,	6	CYR	? MYST 5,16 (164,5)

1,	6	*	EVS	HIST.EC 7,25,21 (698,12)
1,	7		EPI	PAN B 77,32,8 (445,13)
1,	8		CYR	? MYST 5,16 (164,4)
1,	9		CYR	PROCAT 6 (4,15)
1,	9	*	EVS	HIST.EC 7,25,21 (698,13)
2,	1-2		EVS	PS.COM (593,C 1)
2,	1-2		EVS	PS.COM M (64,42)
2,	2		EPI	PAN 8,6,9 (192,24)
2,	2		EVS	DEM 8,2,24 (371,8)
2,	2		EVS	ES.COM 2,39 (324,34)
2,	2		EVS	PS.COM (629,B 9)
2,	2		EVS	PS.COM (633,D 6)
2,	2		EVS	PS.COM (1264,D 5)
2,	8		EVS	DEM 9,18,7 (443,18)
2,	8		EVS	ES.COM 1,54 (63,11)
2,	8		EVS	ES.COM 2,50 (369,29)
2,	8	*	EVS	HIST.EC 7,25,21 (698,11)
2,	8		EVS	INTR 3,1 (1124,B 9)
2,	8		EVS	PRAEP 7,15,5 (392,1)
2,	8		EVS	PS.COM (180,A 9)
2,	12		EPI	PAN A 48,1,6 (221,7)
2,	12	*	EVS	HIST.EC 7,25,21 (698,13)
2,	15		CYR	CATECH 7,14 (224,3)
2,	16		EPI	PAN B 66,67,5 (107,30+)
2,	16		EVS	LAV.MAR 1 (129,16)
2,	17		EVS	LAV.MAR 1 (129,12)
2,	18-19		EPI	PAN A 48,1,6 (221,3)
2,	18		EPI	PAN 26,15,4 (295,13)
2,	18		EPI	PAN A 51,3,5 (251,4)
2,	19		CYR	CATECH 6,14 (174,20)
2,	19		EPI	ANCOR 116,7 (144,16)
2,	20		CYR	? MYST 3 (120,3)
2,	20		CYR	? MYST 3,1 (122,14)
2,	22-24	*	EPI	PAN B 73,30,3 (305,3)
2,	22		CYR	CATECH 7,5 (214,12)
2,	22		CYR	CATECH 10,14 (278,18)
2,	23		CYR	CATECH 7,5 (214,13)
2,	23		CYR	CATECH 10,1 (260,11)
2,	23		EPI	PAN B 76,37,14 (389,15)
2,	23		EVS	MAR.PAL A (16,23)
2,	24		EPI	PAN B 69,27,4 (177,15)
2,	27		CYR	? MYST 3,7 (130,2)
2,	28		CYR	? MYST 3 (120,4)
3,	1-2	*	EVS	HIST.EC 7,25,21 (698,17)
3,	1		EVS	ES.COM 2,54 (388,35)
3,	2		EPI	EP.IO 7 (170,8)
3,	2		EPI	IMAG (69,11)
3,	2		EVS	ES.COM 2,54 (388,35)
3,	2	*	EVS	HIST.EC 7,24,5 (688,4)
3,	8		CYR	CATECH 2,4 (42,9)
3,	8		CYR	? MYST 1,5 (88,2)
3,	8		EPI	ANCOR 16,6 (25,6)
3,	8	*	EVS	HIST.EC 7,25,21 (698,16)
3,	8		EVS	INTR 1,8 (1045,B14)
3,	9		EVS	ES.COM 2,42 (336,33)
3,	10		CYR	CATECH 7,13 (222,9)
3,	12		EPI	PAN A 38,5,4 (68,24)
3,	12		EPI	PAN A 40,6,9 (87,20)
3,	15		EPI	PAN A 38,5,4 (68,23)
3,	16	*	EVS	HIST.EC 5,1,10 (406,4)
3,	23	*	EVS	HIST.EC 7,25,21 (698,14)
3,	23	*	EVS	HIST.EC 7,25,21 (698,17)
3,	24	*	EVS	HIST.EC 7,25,21 (698,16)
4,	1		EPI	PAN A 48,1,6 (221,2)
4,	1	*	EVS	HIST.EC 5,16,17 (466,23)
4,	2		EPI	ANCOR 27,4 (36,7)
4,	2	*	EVS	HIST.EC 7,25,19 (698,3)
4,	3-4	*	EVS	HIST.EC 7,25,21 (698,16)
4,	3		EPI	PAN 24,9,5 (266,7)
4,	8		EPI	PAN A 42,12,3 (178,16)
4,	10-11		EPI	ANCOR 50,2 (59,17)
4,	10	*	EVS	HIST.EC 7,25,21 (698,14)
4,	10		EVS	PS.COM (1264,D 5)
4,	12		EPI	ANCOR 53,8 (62,26)
4,	14		EVS	ECCL.TH 1,20 (84,10)
4,	15		EVS	MAR.PAL A (18,23)
4,	17	*	EVS	HIST.EC 7,25,21 (698,13)
4,	18		CYR	CATECH A 14,13 (122,25)
4,	18		EPI	PAN A 38,5,4 (68,23)
4,	18	*	EVS	HIST.EC 8,10,3 (760,17)
4,	18		EVS	PS.COM (665,C 6)
4,	18		EVS	PS.COM (1345,B10)
4,	18		EVS	PS.COM A (21,A 6)
5,	1		CYR	CATECH 11,7 (298,8)
5,	3	*	EVS	HIST.EC 7,25,21 (698,15)
5,	4	*	EVS	HIST.EC 7,25,21 (698,15)
5,	6		EPI	GEM (154,9)
5,	8		EPI	ANCOR 65,10 (79,1)
5,	12		EPI	PAN B 76,37,14 (389,15)
5,	16-17		EVS	ES.COM 1,54 (63,12+)
5,	16-17		EVS	ES.COM 1,81 (144,18)
5,	16-17		EVS	ES.COM 1,87 (168,31)
5,	16-17		EVS	ES.COM 1,88 (170,27)
5,	16-17		EVS	ES.COM 1,89 (171,29)
5,	16-17		EVS	ES.COM 1,89 (172,3)
5,	16-17		EVS	ES.COM 2,7 (220,32)
5,	16-17		EVS	ES.COM 2,48 (365,3)
5,	16		EVS	ES.COM 1,33 (30,25)
5,	16		EVS	PS.COM (217,C14)
5,	16		EVS	PS.COM (729,D11)
5,	16		EVS	PS.COM (1036,D 9)
5,	18		EVS	ES.COM 2,42 (336,33)
5,	19		EPI	PAN B 66,66,3 (106,20+)
5,	19		EPI	PAN B 66,67,5 (107,27)
5,	20		EPI	ANCOR 118,10 (147,3)
5,	20		EPI	ANCOR 119,4 (148,7)
5,	20		EVS	EP.CAES (44,13)
5,	20		EVS	ES.COM 2,29 (297,4)

2 Jean

			CYR	CATECH 4,36 (130,5)
			EPI	GEM (166,21)
			EPI	PAN A 51,34,1 (308,26)
			EPI	PAN A 51,35,2 (310,20)
			EPI	PAN B 76,22,5 (369,23)
			EVS	HIST.EC 3,24,17 (250,15)
			EVS	HIST.EC 3,25,3 (250,29)
		*	EVS	HIST.EC 6,25,10 (578,9)
		*	EVS	HIST.EC 7,25,11 (694,14)
	1		EVS	DEM 3,5,88 (127,1)
	1	*	EVS	HIST.EC 7,25,11 (694,16)
	1		EVS	THEOPH A (246,11)
	7		EPI	PAN 26,15,4 (295,12)
	10-11		CYR	CATECH 6,19 (182,10)
	10		EPI	PAN 26,15,4 (295,11)
	11	*	EPI	PAN A 34,13,3 (26,15)
	12		EPI	ANCOR 117,1 (145,1)
	12		EVS	DEM 1,7,23 (38,30)

3 Jean

			CYR	CATECH 4,36 (130,5)
			EPI	GEM (166,21)
			EPI	PAN A 51,34,1 (308,26)
			EPI	PAN A 51,35,2 (310,20)
			EPI	PAN B 76,22,5 (369,23)

		EVS	HIST.EC 3,24,17 (250,15)
		EVS	HIST.EC 3,25,3 (250,29)
		* EVS	HIST.EC 6,25,10 (578,9)
		* EVS	HIST.EC 7,25,11 (694,14)
	1	EVS	DEM 3,5,88 (127,1)
	1	* EVS	HIST.EC 7,25,11 (694,16)
	13	EVS	PRAEP 14,2,3 (260,19)

Jude

		CYR	CATECH 4,36 (130,5)
		EPI	GEM (166,21)
		EPI	PAN B 76,22,5 (369,23)
		EVS	HIST.EC 2,23,25 (174,15)
		EVS	HIST.EC 3,25,3 (250,28)
		* EVS	HIST.EC 6,13,6 (548,10)
		* EVS	HIST.EC 6,14,1 (548,26)
	1	EPI	PAN 26,11,3 (289,6)
	2	* EVS	HIST.EC 4,15,3 (336,6)
	4	* EVS	HIST.EC 7,30,4 (706,22)
	6	EVS	ES.COM 1,65 (95,29)
	6	* EVS	PRAEP 13,13,54 (223,20)
	8-10	EPI	PAN 26,11,5+ (289,14+)
	8	* EPI	PAN 26,13,7 (293,16)
	8	EPI	PAN A 40,3,6 (84,8)
	9	EPI	PAN A 64,69,6 (514,11)
	10	EPI	PAN 26,11,3 (289,9)
	10	EPI	PAN 26,13,7 (293,19)
	10	EPI	PAN 26,13,8 (293,24)
	12	EPI	PAN A 42,11,17 (130,22)

Apocalypse

		EPI	ANCOR 13,5 (21,27)
		* EPI	PAN RP,4,5 (158,20)
		* EPI	PAN RP,5,6 (160,20)
		EPI	PAN A 51 (248,20)
		EPI	PAN A 51,3,3+ (250,23+)
		* EPI	PAN A 51,32,2 (305,19)
		EPI	PAN A 51,34,1 (308,25+)
		EPI	PAN A 51,35,2 (310,20)
		* EPI	PAN A 54,1,1 (317,7)
		EPI	PAN B 76,22,5 (369,24)
		EVS	CHRON A (160,44)
		EVS	CHRON C (192,4)
		* EVS	HIST.EC 3,18,3 (230,24)
		EVS	HIST.EC 3,24,18 (250,16)
		EVS	HIST.EC 3,25,2 (250,25)
		EVS	HIST.EC 3,25,4 (252,5)
		* EVS	HIST.EC 3,28,3 (258,7)
		EVS	HIST.EC 3,39,8 (288,9)
		* EVS	HIST.EC 4,18,8 (366,10)
		* EVS	HIST.EC 4,24 (378,25)
		* EVS	HIST.EC 4,26,2 (382,6)
		* EVS	HIST.EC 5,8,5+ (444,9+)
		* EVS	HIST.EC 5,18,14 (478,17)
		* EVS	HIST.EC 6,25,9 (578,6)
		* EVS	HIST.EC 7,24,2 (686,4)
		* EVS	HIST.EC 7,24,3 (686,9)
		* EVS	HIST.EC 7,25,1 (690,9)
		* EVS	HIST.EC 7,25,6 (692,10)
		* EVS	HIST.EC 7,25,9 (694,1)
		* EVS	HIST.EC 7,25,15 (696,13)
		* EVS	HIST.EC 7,25,22+ (698,20+)
		* EVS	HIST.EC 7,25,24 (698,26+)
1,	1-2	* EVS	HIST.EC 7,25,9 (694,2)
1,	1	EPI	PAN A 48,10,1 (232,14)
1,	1	EPI	PAN A 51,32,4 (305,24)
1,	1	* EVS	HIST.EC 3,28,2 (256,27+)
1,	4	* EVS	HIST.EC 7,25,10 (694,6)
1,	5	* EPI	PAN A 64,18,2 (429,9)
1,	5	EPI	PAN B 69,66,8 (215,10)
1,	5	* EVS	HIST.EC 5,2,3 (428,17)
1,	5	EVS	MARCEL 2,4 (57,35)
1,	8	EPI	ANCOR 65,3 (78,2)
1,	8	EPI	ANCOR 72,6 (90,19)
1,	8	* EPI	PAN A 34,7,2 (15,10)
1,	8	* EPI	PAN A 34,8,8 (18,13)
1,	8	* EPI	PAN A 34,9,4 (19,12)
1,	8	*P EPI	PAN A 51,20,3 (278,6)
1,	8	EPI	PAN A 57,9,3 (355,15)
1,	8	P EPI	PAN A 62,7,8+ (397,4+)
1,	8	EVS	ES.COM 2,34 (305,20)
1,	9	EVS	CHRON A (160,42)
1,	9	EVS	CHRON B (218,3)
1,	9	EVS	CHRON C (192,3)
1,	9	EVS	DEM 3,9,65 (122,22)
1,	9	EVS	FR (537,C 8)
1,	9	EVS	FR W (192,7+)
1,	9	EVS	FR W (227,31)
1,	9	EVS	HIST.EC 3,18,1 (230,17)
1,	9	EVS	HIST.EC 3,20,9 (236,4)
1,	9	EVS	HIST.EC 3,23,1 (236,20)
1,	9	* EVS	HIST.EC 3,23,6 (238,15)
1,	9	* EVS	HIST.EC 7,25,11 (694,18)
1,	9	* EVS	HIST.EC 7,25,13 (696,4)
1,	17-18	EPI	GEM (130,27+)
1,	17	EVS	ES.COM 2,34 (305,19+)
1,	18	CYR	CATECH 10,4 (264,18)
1,	18	EVS	ES.COM 2,34 (305,21)
2,	1	EPI	PAN 25,3,1 (269,20)
2,	6	EPI	GEM (137,34+)
2,	6	EPI	PAN 25,3,1 (269,22)
2,	6	EPI	PAN B 66,62,7 (100,21)
2,	6	EVS	HIST.EC 3,29,1 (260,8)
2,	7	CYR	CATECH 1,4 (32,13)
2,	7	EVS	ES.COM 2,56 (398,13)
2,	8	EVS	ES.COM 2,34 (305,19+)
2,	11	P EPI	PAN 9,3,5 (200,9)
2,	11	P EVS	ES.COM 2,56 (397,33)
2,	15	EPI	GEM (137,34+)
2,	15	EPI	PAN B 66,62,7 (100,21)
2,	15	EVS	HIST.EC 3,29,1 (260,8)
2,	17	CYR	CATECH 1,4 (32,13)
2,	18-21	EPI	PAN A 51,33,6+ (308,3+)
2,	18	* EPI	PAN A 51,33,1 (306,25)
2,	18	* EPI	PAN A 51,33,3 (307,5)
2,	20	EPI	PAN A 51,33,10 (308,19)
3,	5	CYR	CATECH A 14,30 (148,30)
3,	7-8	* EPI	PAN A 64,6,2 (415,13)
3,	7	* EPI	PAN A 64,6,1 (415,10)
3,	10	EVS	FR W (227,29)
3,	10	EVS	FR W (228,10)
3,	11	EVS	FR W (228,6+)
3,	12	*P EPI	PAN A 49,1,3 (242,7)
3,	12	EVS	ES.COM 2,43 (342,24)
3,	12	EVS	ES.COM 2,58 (408,22)
3,	12	EVS	VITA.C 3,33,2 (99,18)
3,	14	* EVS	HIST.EC 5,2,3 (428,16)
3,	18	EPI	MENS A 35 (52,30)
3,	20	EPI	ANCOR 69,5 (85,17)
3,	20	EPI	PAN B 69,54,5 (201,18)
3,	20	EPI	PAN B 69,63,8 (213,2)
3,	20	EPI	PAN B 74,6,5 (321,22)
3,	21	* EVS	HIST.EC 6,42,5 (610,27)
4,	7	EPI	ANCOR 45,4 (55,26)
4,	8	EPI	ANCOR 10,3 (18,2)

5,	1-5	*	EPI	PAN A 64,6,3+ (415,17+)
5,	5		CYR	CATECH 10,3 (264,12)
5,	5		EPI	ANCOR 19,3 (27,24)
5,	5		EPI	GEM (135,1)
5,	5	*	EPI	PAN B 69,34,6 (183,10)
5,	5		EPI	PAN B 78,12,6 (463,17)
5,	5		EVS	DEM 8,2,31 (372,12)
5,	5		EVS	ES.COM 2,35 (309,23)
5,	6		EPI	GEM (135,14)
5,	6	*P	EPI	PAN B 69,34,6 (183,9)
5,	6	P	EPI	PAN B 69,37,4 (185,17)
5,	9		EPI	PAN A 55,9,1 (334,26+)
5,	11		EPI	ANCOR 37,5 (47,10)
5,	12		EPI	ANCOR 37,5 (47,11+)
5,	12		EPI	ANCOR 37,7 (47,20)
6,	8		EVS	FR W (271,24)
6,	10-11		EVS	MAR.PAL A (26,5)
6,	11	*	EVS	HIST.EC 5,1,13 (406,18)
6,	14		EVS	ES.COM 2,7 (222,5+)
7,	5-8		EPI	GEM (134,23)
7,	5-8		EPI	GEM (178,25)
7,	6		EPI	GEM (134,30)
7,	14		EVS	DEM 8,1,76 (366,3)
8,	2	*	EPI	PAN A 51,32,2 (305,20)
8,	2		EPI	PAN A 51,32,10 (306,15)
8,	6	*	EPI	PAN A 51,32,2 (305,20)
8,	6		EPI	PAN A 51,32,10 (306,15)
9,	1		EPI	PAN 26,3,9 (280,5)
9,	14	*	EPI	PAN A 51,34,2 (308,27+)
9,	14		EPI	PAN A 51,34,3 (309,5)
9,	14		EPI	PAN A 51,34,6 (309,18+)
9,	15		EPI	PAN A 51,34,7 (310,6)
9,	16-17	*	EPI	PAN A 51,34,2 (309,1)
9,	17		EPI	PAN A 51,34,8 (310,9)
10,	4	*	EVS	HIST.EC 6,25,9 (578,7)
12,	9		EPI	PAN A 37,2,3 (52,21)
12,	11		EVS	MAR.PAL A (1,1)
12,	13-14		EPI	PAN B 78,11,4 (462,14)
13,	5	*	EVS	HIST.EC 7,10,2 (648,25+)
13,	18	*	EVS	HIST.EC 3,18,2 (230,19)
13,	18	*	EVS	HIST.EC 5,8,5+ (444,10+)
14,	1		EPI	PAN 18,2,5 (216,22)
14,	4	*	EVS	HIST.EC 5,1,10 (406,6)
14,	6		EVS	INTR 4,30 (1253,D 1)
17,	14		EVS	DEM 8,2,41 (373,33)
19,	7-9	*	EVS	HIST.EC 3,28,2 (258,2)
19,	7-9	*	EVS	HIST.EC 7,25,3 (690,20)
20,	2-7		EPI	PAN B 77,36,6 (449,5)
20,	2-7	*	EPI	PAN B 77,38,1 (450,9)
20,	2		EVS	INTR 3,7 (1132,B15)
20,	4	*	EVS	HIST.EC 3,28,2 (258,2)
20,	4	*	EVS	HIST.EC 3,28,4 (258,13)
20,	4	*	EVS	HIST.EC 3,39,12 (290,7)
20,	4	*	EVS	HIST.EC 6,42,5 (610,27)
20,	4	*	EVS	HIST.EC 7,24,1 (686,2)
20,	4	*	EVS	HIST.EC 7,24,3 (686,7)
20,	4	*	EVS	HIST.EC 7,24,4 (686,11)
20,	4	*	EVS	HIST.EC 7,25,3 (690,20)
20,	5-6	*	EPI	PAN B 77,36,5 (448,33)
20,	15		CYR	CATECH A 14,30 (148,29)
21,	2		EVS	ES.COM 2,43 (342,24)
21,	2		EVS	ES.COM 2,58 (408,22)
21,	2	*	EVS	HIST.EC 3,28,2 (258,2)
21,	2	*	EVS	HIST.EC 7,25,3 (690,20)
21,	2		EVS	MAR.PAL 11,1 (933,27)
21,	2		EVS	VITA.C 3,33,2 (99,18)
21,	4		EVS	ES.COM 2,58 (408,32)
21,	4		EVS	FR (600,D10)
21,	6		EPI	ANCOR 65,3 (78,2)
21,	6		EPI	ANCOR 72,6 (90,19)
21,	6		EPI	GEM (130,25+)
21,	6	*	EPI	PAN A 34,7,2 (15,10)
21,	6	*	EPI	PAN A 34,8,8 (18,13)
21,	6	*	EPI	PAN A 34,9,4 (19,12)
21,	6		EVS	ES.COM 2,34 (305,20)
21,	10		EVS	MAR.PAL 11,1 (933,27)
21,	24	*	EVS	HIST.EC 5,18,2 (472,20)
21,	25		EVS	FR (600,C 4)
22,	2	*	EPI	PAN 26,5,1 (281,17)
22,	7-8	*	EVS	HIST.EC 7,25,6 (692,14)
22,	7-8	*	EVS	HIST.EC 7,25,11 (694,22)
22,	7-8	*	EVS	HIST.EC 7,25,13 (696,5)
22,	8	*	EVS	HIST.EC 3,28,2 (256,27+)
22,	9		EPI	IMAG (69,23)
22,	11	*	EVS	HIST.EC 5,1,58 (424,24)
22,	13		EPI	ANCOR 65,3 (78,2)
22,	13		EPI	ANCOR 72,6 (90,19)
22,	13		EPI	GEM (130,25+)
22,	13	*	EPI	PAN A 34,7,2 (15,10)
22,	13	*	EPI	PAN A 34,8,8 (18,13)
22,	13	*	EPI	PAN A 34,9,4 (19,12)
22,	13		EVS	ES.COM 2,34 (305,19+)
22,	13		EVS	? QVAEST 7,7 (912,A13)
22,	18-19	*	EVS	HIST.EC 4,23,12 (378,14)
22,	18-19	*	EVS	HIST.EC 5,16,3 (460,12)
22,	18-19	*	EVS	HIST.EC 5,24,2 (490,12)

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